

NM_017897	Homo sapiens hypothetical protein FLJ20604 (FLJ20604), mRNA
NM_017894	Homo sapiens hypothetical protein FLJ20595 (FLJ20595), mRNA
NM_017893	Homo sapiens sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4G (SEMA4G), mRNA
NM_017891	Homo sapiens hypothetical protein FLJ20584 (FLJ20584), mRNA
NM_017885	Homo sapiens hypothetical protein FLJ20568 (FLJ20568), mRNA
NM_017881	Homo sapiens hypothetical protein FLJ20559 (FLJ20559), mRNA
NM_017876	Homo sapiens hypothetical protein FLJ20552 (FLJ20552), mRNA
NM_017873	Homo sapiens hypothetical protein FLJ20548 (FLJ20548), mRNA
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NM_017866	Homo sapiens hypothetical protein FLJ20533 (FLJ20533), mRNA
NM_017863	Homo sapiens hypothetical protein FLJ20527 (FLJ20527), mRNA
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NM_017848	Homo sapiens hypothetical protein FLJ20506 (FLJ20506), mRNA
NM_017843	Homo sapiens breast carcinoma amplified sequence 4 (BCAS4), mRNA
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NM_017737	Homo sapiens hypothetical protein FLJ20275 (FLJ20275), mRNA
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NM_017650	Homo sapiens protein phosphatase 1, regulatory (inhibitor) subunit 9A (PPP1R9A), mRNA
NM_017649	Homo sapiens cyclin M2 (CNNM2), mRNA

NM_017644	Homo sapiens hypothetical protein FLJ20059 (FLJ20059), mRNA
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NM_018297	Homo sapiens peptide:N-glycanase similar to yeast PNG1 (FLJ11005), mRNA
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NM_018224	Homo sapiens hypothetical protein FLJ10803 (FLJ10803), mRNA
NM_018222	Homo sapiens parvin, alpha (PARVA), mRNA
NM_018221	Homo sapiens chromosome 2 open reading frame 6 (C2orf6), mRNA
NM_018216	Homo sapiens hypothetical protein FLJ10782 (FLJ10782), mRNA
NM_018215	Homo sapiens hypothetical protein FLJ10781 (FLJ10781), mRNA
NM_018214	Homo sapiens LAP (leucine-rich repeats and PDZ) and no PDZ protein (LANO), mRNA
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NM_018174	Homo sapiens chromosome 19 open reading frame 5 (C19orf5), mRNA
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NM_017599	Homo sapiens transmembrane protein vezatin (VEZATIN), mRNA
NM_017594	Homo sapiens hypothetical protein DKFZp761C07121 (DKFZp761C07121), mRNA
NM_017535	Homo sapiens hypothetical protein DKFZp566H0824 (DKFZp566H0824), mRNA
NM_018705	Homo sapiens hypothetical protein DKFZp547G183 (DKFZp547G183), mRNA
NM_017604	Homo sapiens KIAA1023 protein (KIAA1023), mRNA

NM_017559	Homo sapiens hypothetical protein DKFZp434H2215 (DKFZp434H2215), mRNA
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NM_017577	Homo sapiens hypothetical protein DKFZp434C0328 (DKFZp434C0328), mRNA
NM_014612	Homo sapiens C9orf10 protein (C9orf10), mRNA
NM_018460	Homo sapiens uncharacterized bone marrow protein BM046 (BM046), mRNA
NM_018459	Homo sapiens uncharacterized bone marrow protein BM045 (BM045), mRNA
NM_018451	Homo sapiens centrosomal P4.1-associated protein (CPAP), mRNA
NM_018450	Homo sapiens uncharacterized bone marrow protein BM029 (BM029), mRNA
NM_018674	Homo sapiens putative acid-sensing ion channel (ASIC4), mRNA
NM_017435	Homo sapiens solute carrier family 21 (organic anion transporter), member 14 (SLC21A14), mRNA
NM_016848	Homo sapiens neuronal Shc (SHC3), mRNA
NM_017432	Homo sapiens prostate tumor over expressed gene 1 (PTOV1), mRNA
NM_016953	Homo sapiens phosphodiesterase 11A (PDE11A), mRNA
NM_013242	Homo sapiens similar to mouse Glt3 or D. melanogaster transcription factor IIB (AF093680), mRNA
NM_016267	Homo sapiens TONDU (TONDU), mRNA
NM_015859	Homo sapiens general transcription factor IIA, 1 (37kD and 19kD subunits) (GTF2A1), mRNA
NM_016271	Homo sapiens STRIN protein (STRIN), mRNA
NM_016584	Homo sapiens interleukin 23, alpha subunit p19 (IL23A), mRNA
NM_016329	Homo sapiens RU1 (RU1), mRNA
NM_016337	Homo sapiens RNB6 (RNB6), mRNA
NM_016146	Homo sapiens PTD009 protein (PTD009), mRNA
NM_016145	Homo sapiens PTD008 protein (PTD008), mRNA
NM_016144	Homo sapiens PTD002 protein (PTD002), mRNA
NM_016147	Homo sapiens protein phosphatase methylesterase-1 (PME-1), mRNA
NM_016445	Homo sapiens pleckstrin 2 (mouse) homolog (PLEK2), mRNA
NM_016170	Homo sapiens NCX protein (NCX), mRNA
NM_016132	Homo sapiens myelin gene expression factor 2 (MEF-2), mRNA
NM_016586	Homo sapiens MBIP protein (MBIP), mRNA
NM_016547	Homo sapiens calcium binding protein Cab45 precursor (Cab45), mRNA
NM_016530	Homo sapiens RAB-8b protein (LOC51762), mRNA
NM_016442	Homo sapiens type 1 tumor necrosis factor receptor shedding aminopeptidase regulator (ARTS-1), mRNA
NM_016438	Homo sapiens CLST 11240 protein (CLST11240), mRNA
NM_016340	Homo sapiens rap guanine nucleotide exchange factor (RA-GEF-2), mRNA
NM_016306	Homo sapiens DnaJ (Hsp40) homolog, subfamily B, member 11 (DNAJB11), mRNA
NM_016292	Homo sapiens heat shock protein 75 (TRAP1), mRNA
NM_016248	Homo sapiens A kinase (PRKA) anchor protein 11 (AKAP11), mRNA
NM_016207	Homo sapiens cleavage and polyadenylation specific factor 3, 73kD subunit (CPSF3), mRNA
NM_016163	Homo sapiens vesicle transport-related protein (RA410), mRNA
NM_016106	Homo sapiens vesicle transport-related protein (RA410), mRNA
NM_016081	Homo sapiens palladin (KIAA0992), mRNA
NM_015934	Homo sapiens nucleolar protein NOP5/NOP58 (NOP5/NOP58), mRNA
NM_015925	Homo sapiens liver-specific bHLH-Zip transcription factor (LISCH7), mRNA
NM_015878	Homo sapiens ornithine decarboxylase antizyme inhibitor (OAZIN), mRNA

NM_016284	Homo sapiens KIAA1007 protein (KIAA1007), mRNA
NM_016645	Homo sapiens mesenchymal stem cell protein DSC92 (NEUGRIN), mRNA
NM_016631	Homo sapiens chromosome 21 open reading frame 66 (C21orf66), mRNA
NM_016576	Homo sapiens GMPR2 for guanosine monophosphate reductase isolog (LOC51292), mRNA
NM_016501	Homo sapiens hypothetical protein FLJ10597 (FLJ10597), mRNA
NM_016500	Homo sapiens hypothetical protein (LOC51260), mRNA
NM_016487	Homo sapiens HSPC230 gene (HSPC230), mRNA
NM_016480	Homo sapiens PABP-interacting protein 2 (PAIP2), mRNA
NM_016433	Homo sapiens glycolipid transfer protein (GLTP), mRNA
NM_016369	Homo sapiens claudin 18 (CLDN18), mRNA
NM_016359	Homo sapiens nucleolar protein ANKT (ANKT), mRNA
NM_016246	Homo sapiens retinal short-chain dehydrogenase/reductase retSDR3 (LOC51171), mRNA
NM_016186	Homo sapiens serine (or cysteine) proteinase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 10 (SERPINA10), mRNA
NM_016180	Homo sapiens AIM-1 protein (MATP), mRNA
NM_016176	Homo sapiens calcium binding protein Cab45 precursor (Cab45), mRNA
NM_016174	Homo sapiens cerebral cell adhesion molecule (LOC51148), mRNA
NM_016131	Homo sapiens RAB10, member RAS oncogene family (RAB10), mRNA
NM_016031	Homo sapiens elongation of very long chain fatty acids (FEN1/Elo2, SUR4/Elo3, yeast)-like 1 (ELOVL1), mRNA
NM_015955	Homo sapiens C21orf19-like protein (LOC51072), mRNA
NM_015931	Homo sapiens fls485 (LOC51066), mRNA
NM_015879	Homo sapiens sialyltransferase 8C (alpha2,3Galbeta1,4GlcNAcalpha 2,8-sialyltransferase) (SIAT8C), mRNA
NM_016368	Homo sapiens myo-inositol 1-phosphate synthase A1 (ISYNA1), mRNA
NM_016488	Homo sapiens hypothetical protein (HSPC232), mRNA
NM_016478	Homo sapiens hypothetical protein (HSPC216), mRNA
NM_016463	Homo sapiens hypothetical protein (HSPC195), mRNA
NM_016410	Homo sapiens hypothetical protein HSPC177 (HSPC177), mRNA
NM_016406	Homo sapiens hypothetical protein (HSPC155), mRNA
NM_016401	Homo sapiens hypothetical protein (HSPC138), mRNA
NM_016400	Homo sapiens Huntingtin interacting protein K (HYPK), mRNA
NM_016396	Homo sapiens hypothetical protein (HSPC129), mRNA
NM_016391	Homo sapiens hypothetical protein (HSPC111), mRNA
NM_015933	Homo sapiens hypothetical protein (HSPC016), mRNA
NM_015932	Homo sapiens hypothetical protein (HSPC014), mRNA
NM_016172	Homo sapiens putative glialblastoma cell differentiation-related (GDBR1), mRNA
NM_016194	Homo sapiens guanine nucleotide binding protein (G protein), beta 5 (GNB5), mRNA
NM_016196	Homo sapiens KIAA0682 gene product (KIAA0682), mRNA
NM_016553	Homo sapiens nucleoporin 62kD (NUP62), mRNA
NM_016195	Homo sapiens M-phase phosphoprotein 1 (MPHOSPH1), mRNA
NM_016550	Homo sapiens HeLa cyclin-dependent kinase 2 interacting protein (CINP), mRNA
NM_016623	Homo sapiens hypothetical protein (BM-009), mRNA
NM_016237	Homo sapiens anaphase promoting complex subunit 5 (ANAPC5), mRNA
NM_016108	Homo sapiens androgen induced protein (AIG-1), mRNA
NM_014886	Homo sapiens hypothetical protein (YR-29), mRNA
NM_014035	Homo sapiens SBBI31 protein (SBBI31), mRNA

NM_014868	Homo sapiens ring finger protein 10 (RNF10), mRNA
NM_014092	Homo sapiens PRO1575 protein (PRO1575), mRNA
NM_014138	Homo sapiens PRO0659 protein (PRO0659), mRNA
NM_014135	Homo sapiens PRO0641 protein (PRO0641), mRNA
NM_014134	Homo sapiens PRO0628 protein (PRO0628), mRNA
NM_014133	Homo sapiens PRO0618 protein (PRO0618), mRNA
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NM_014126	Homo sapiens PRO0365 protein (PRO0365), mRNA
NM_014124	Homo sapiens PRO0255 protein (PRO0255), mRNA
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NM_014120	Homo sapiens PRO0214 protein (PRO0214), mRNA
NM_014118	Homo sapiens PRO0159 protein (PRO0159), mRNA
NM_014117	Homo sapiens PRO0149 protein (PRO0149), mRNA
NM_014116	Homo sapiens PRO0132 protein (PRO0132), mRNA
NM_015364	Homo sapiens MD-2 protein (MD-2), mRNA
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NM_014906	Homo sapiens KIAA1072 protein (KIAA1072), mRNA
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NM_014909	Homo sapiens KIAA1036 protein (KIAA1036), mRNA
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NM_014960	Homo sapiens KIAA1001 protein (KIAA1001), mRNA
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NM_014023	Homo sapiens KIAA0982 protein (KIAA0982), mRNA
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NM_014935	Homo sapiens phosphoinositol 3-phosphate-binding protein-2 (PEPP3), mRNA
NM_014937	Homo sapiens Sac domain-containing inositol phosphatase 2 (SAC2), mRNA
NM_014902	Homo sapiens KIAA0964 protein (KIAA0964), mRNA
NM_014898	Homo sapiens KIAA0961 protein (KIAA0961), mRNA
NM_014942	Homo sapiens ankyrin repeat domain 6 (ANKRD6), mRNA
NM_014959	Homo sapiens tumor up-regulated CARD-containing antagonist of caspase nine (TUCAN), mRNA
NM_014952	Homo sapiens KIAA0945 protein (KIAA0945), mRNA
NM_014904	Homo sapiens KIAA0941 protein (Rab11-FIP2), mRNA
NM_014903	Homo sapiens KIAA0938 protein (KIAA0938), mRNA
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NM_014883	Homo sapiens KIAA0914 gene product (KIAA0914), mRNA
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NM_014896	Homo sapiens KIAA0894 protein (KIAA0894), mRNA
NM_014969	Homo sapiens KIAA0893 protein (KIAA0893), mRNA
NM_014966	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 30 (DDX30), mRNA

NM_015377	Homo sapiens KIAA0889 protein (KIAA0889), mRNA
NM_014936	Homo sapiens ectonucleotide pyrophosphatase/phosphodiesterase 4 (putative function) (ENPP4), mRNA
NM_014940	Homo sapiens KIAA0872 protein (KIAA0872), mRNA
NM_014943	Homo sapiens KIAA0854 protein (KIAA0854), mRNA
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NM_014828	Homo sapiens KIAA0737 gene product (KIAA0737), mRNA
NM_014849	Homo sapiens likely ortholog of mouse synaptic vesicle glycoprotein 2a (SV2), mRNA
NM_014848	Homo sapiens synaptic vesicle protein 2B homolog (SV2B), mRNA
NM_014718	Homo sapiens KIAA0726 gene product (KIAA0726), mRNA
NM_014652	Homo sapiens importin 13 (IMP13), mRNA
NM_014867	Homo sapiens KIAA0711 gene product (KIAA0711), mRNA
NM_014852	Homo sapiens KIAA0682 gene product (KIAA0682), mRNA
NM_014663	Homo sapiens KIAA0677 gene product (KIAA0677), mRNA
NM_014648	Homo sapiens KIAA0675 gene product (KIAA0675), mRNA
NM_014779	Homo sapiens KIAA0669 gene product (KIAA0669), mRNA
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NM_014682	Homo sapiens KIAA0535 gene product (KIAA0535), mRNA
NM_014851	Homo sapiens KIAA0469 gene product (KIAA0469), mRNA
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NM_014772	Homo sapiens KIAA0427 gene product (KIAA0427), mRNA
NM_014631	Homo sapiens KIAA0418 gene product (KIAA0418), mRNA
NM_014702	Homo sapiens KIAA0408 gene product (KIAA0408), mRNA

NM_014672	Homo sapiens KIAA0391 gene product (KIAA0391), mRNA
NM_014717	Homo sapiens KIAA0390 gene product (KIAA0390), mRNA
NM_014686	Homo sapiens KIAA0355 gene product (KIAA0355), mRNA
NM_014872	Homo sapiens KIAA0354 gene product (KIAA0354), mRNA
NM_014830	Homo sapiens KIAA0352 gene product (KIAA0352), mRNA
NM_014636	Homo sapiens Ral guanine nucleotide exchange factor RalGPS1A (RALGPS1A), mRNA
NM_014635	Homo sapiens KIAA0336 gene product (KIAA0336), mRNA
NM_014803	Homo sapiens KIAA0335 gene product (KIAA0335), mRNA
NM_014844	Homo sapiens KIAA0329 gene product (KIAA0329), mRNA
NM_014821	Homo sapiens KIAA0317 gene product (KIAA0317), mRNA
NM_014699	Homo sapiens KIAA0296 gene product (KIAA0296), mRNA
NM_014742	Homo sapiens KIAA0255 gene product (KIAA0255), mRNA
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NM_014725	Homo sapiens KIAA0189 gene product (KIAA0189), mRNA
NM_014753	Homo sapiens KIAA0187 gene product (KIAA0187), mRNA
NM_014791	Homo sapiens likely ortholog of maternal embryonic leucine zipper kinase (KIAA0175), mRNA
NM_014746	Homo sapiens KIAA0161 gene product (KIAA0161), mRNA
NM_014633	Homo sapiens KIAA0155 gene product (KIAA0155), mRNA
NM_014002	Homo sapiens IKK-related kinase epsilon; inducible IkappaB kinase (IKKE), mRNA
NM_014847	Homo sapiens KIAA0144 gene product (KIAA0144), mRNA
NM_014773	Homo sapiens KIAA0141 gene product (KIAA0141), mRNA
NM_014649	Homo sapiens KIAA0138 gene product (KIAA0138), mRNA
NM_014792	Homo sapiens KIAA0125 gene product (KIAA0125), mRNA
NM_014999	Homo sapiens KIAA0118 protein (KIAA0118), mRNA
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NM_014673	Homo sapiens KIAA0103 gene product (KIAA0103), mRNA
NM_014736	Homo sapiens KIAA0101 gene product (KIAA0101), mRNA
NM_014669	Homo sapiens KIAA0095 gene product (KIAA0095), mRNA
NM_014679	Homo sapiens KIAA0092 gene product (KIAA0092), mRNA
NM_014769	Homo sapiens KIAA0087 gene product (KIAA0087), mRNA
NM_014877	Homo sapiens helicase KIAA0054 (KIAA0054), mRNA
NM_014716	Homo sapiens centaurin, beta 1 (CENTB1), mRNA
NM_015361	Homo sapiens R3H domain (binds single-stranded nucleic acids) containing (R3HDM), mRNA
NM_014880	Homo sapiens KIAA0022 gene product (KIAA0022), mRNA
NM_014878	Homo sapiens KIAA0020 gene product (KIAA0020), mRNA
NM_014665	Homo sapiens KIAA0014 gene product (KIAA0014), mRNA
NM_014671	Homo sapiens ubiquitin-protein isopeptide ligase (E3) (KIAA0010), mRNA
NM_014637	Homo sapiens KIAA0009 gene product (KIAA0009), mRNA
NM_015384	Homo sapiens IDN3 protein (IDN3), mRNA
NM_014188	Homo sapiens HSPC182 protein (HSPC182), mRNA
NM_014187	Homo sapiens HSPC171 protein (HSPC171), mRNA
NM_014182	Homo sapiens HSPC160 protein (HSPC160), mRNA
NM_014178	Homo sapiens HSPC156 protein (HSPC156), mRNA
NM_014177	Homo sapiens HSPC154 protein (HSPC154), mRNA

NM_014176	Homo sapiens HSPC150 protein similar to ubiquitin-conjugating enzyme (HSPC150), mRNA
NM_014173	Homo sapiens HSPC142 protein (HSPC142), mRNA
NM_014172	Homo sapiens HSPC141 protein (HSPC141), mRNA
NM_014171	Homo sapiens postsynaptic protein CRIPT (CRIPT), mRNA
NM_014169	Homo sapiens HSPC134 protein (HSPC134), mRNA
NM_014168	Homo sapiens HSPC133 protein (HSPC133), mRNA
NM_014167	Homo sapiens HSPC128 protein (HSPC128), mRNA
NM_014165	Homo sapiens HSPC125 protein (HSPC125), mRNA
NM_014163	Homo sapiens HSPC073 protein (HSPC073), mRNA
NM_014162	Homo sapiens HSPC072 protein (HSPC072), mRNA
NM_014159	Homo sapiens Huntingtin interacting protein B (HYPB), mRNA
NM_014158	Homo sapiens HSPC067 protein (HSPC067), mRNA
NM_014157	Homo sapiens HSPC065 protein (HSPC065), mRNA
NM_014152	Homo sapiens HSPC054 protein (HSPC054), mRNA
NM_014151	Homo sapiens HSPC053 protein (HSPC053), mRNA
NM_014148	Homo sapiens HSPC048 protein (HSPC048), mRNA
NM_014147	Homo sapiens HSPC047 protein (HSPC047), mRNA
NM_014041	Homo sapiens signal peptidase 12kDa (SPC12), mRNA
NM_014047	Homo sapiens HSPC023 protein (HSPC023), mRNA
NM_014028	Homo sapiens HSPC019 protein (HSPC019), mRNA
NM_014026	Homo sapiens HSPC015 protein (HSPC015), mRNA
NM_015362	Homo sapiens HSPC002 protein (HSPC002), mRNA
NM_015603	Homo sapiens DKFZP586M1019 protein (DKFZP586M1019), mRNA
NM_015537	Homo sapiens DKFZP586J1624 protein (DKFZP586J1624), mRNA
NM_015584	Homo sapiens DKFZP586F1524 protein (DKFZP586F1524), mRNA
NM_015677	Homo sapiens hypothetical protein (DKFZP586F1318), mRNA
NM_015416	Homo sapiens DKFZP586A011 protein (DKFZP586A011), mRNA
NM_015513	Homo sapiens DKFZP566D213 protein (DKFZP566D213), mRNA
NM_015509	Homo sapiens DKFZP566B183 protein (DKFZP566B183), mRNA
NM_014042	Homo sapiens DKFZP564M082 protein (DKFZP564M082), mRNA
NM_015455	Homo sapiens KIAA1194 protein (KIAA1194), mRNA
NM_015601	Homo sapiens DKFZP564G092 protein (DKFZP564G092), mRNA
NM_014044	Homo sapiens DKFZP564G0222 protein (DKFZP564G0222), mRNA
NM_015658	Homo sapiens DKFZP564C186 protein (DKFZP564C186), mRNA
NM_015654	Homo sapiens DKFZP564C103 protein (DKFZP564C103), mRNA
NM_015535	Homo sapiens DKFZP564A2416 protein (DKFZP564A2416), mRNA
NM_014034	Homo sapiens DKFZP547E2110 protein (DKFZP547E2110), mRNA
NM_015607	Homo sapiens DKFZP547E1010 protein (DKFZP547E1010), mRNA
NM_015594	Homo sapiens DKFZP434O047 protein (DKFZP434O047), mRNA
NM_015492	Homo sapiens DKFZP434H132 protein (DKFZP434H132), mRNA
NM_015515	Homo sapiens type I intermediate filament cyto keratin (HAIK1), mRNA
NM_014064	Homo sapiens AD-003 protein (AD-003), mRNA
NM_014517	Homo sapiens upstream binding protein 1 (LBP-1a) (UBP1), mRNA
NM_014294	Homo sapiens translocating chain-associating membrane protein (TRAM), mRNA
NM_014305	Homo sapiens dTDP-D-glucose 4,6-dehydratase (TDPGD), mRNA
NM_014300	Homo sapiens signal peptidase complex (18kD) (SPC18), mRNA
NM_014419	Homo sapiens soggy-1 gene (DKKL1-pending), mRNA
NM_014445	Homo sapiens stress-associated endoplasmic reticulum protein 1; ribosome associated membrane protein 4 (SERP1), mRNA
NM_014329	Homo sapiens autoantigen (RCD-8), mRNA

NM_014504	Homo sapiens putative Rab5 GDP/GTP exchange factor homologue (RABEX5), mRNA
NM_014589	Homo sapiens phospholipase A2, group IIE (PLA2G2E), mRNA
NM_014471	Homo sapiens serine protease inhibitor, Kazal type 4 (SPINK4), mRNA
NM_014891	Homo sapiens PDGFA associated protein 1 (PDAP1), mRNA
NM_014308	Homo sapiens phosphoinositide-3-kinase, regulatory subunit, polypeptide p101 (P101-PI3K), mRNA
NM_014359	Homo sapiens opticin (OPTC), mRNA
NM_014515	Homo sapiens CCR4-NOT transcription complex, subunit 2 (CNOT2), mRNA
NM_014360	Homo sapiens NK-2 (Drosophila) homolog 8 (NKX2.8), mRNA
NM_014371	Homo sapiens neighbor of A-kinase anchoring protein 95 (NAKAP95), mRNA
NM_014342	Homo sapiens mitochondrial carrier homolog 2 (MTCH2), nuclear gene encoding mitochondrial protein, mRNA
NM_015716	Homo sapiens Misshapen/NIK-related kinase (MINK), mRNA
NM_014358	Homo sapiens C-type (calcium dependent, carbohydrate-recognition domain) lectin, superfamily member 9 (CLECSF9), mRNA
NM_014552	Homo sapiens LBP protein 32 (LBP-32), mRNA
NM_014247	Homo sapiens PDZ domain containing guanine nucleotide exchange factor(GEF)1 (PDZ-GEF1), mRNA
NM_014267	Homo sapiens small acidic protein (IMAGE145052), mRNA
NM_014597	Homo sapiens acidic 82 kDa protein mRNA (HSU15552), mRNA
NM_014254	Homo sapiens transmembrane protein 5 (TMEM5), mRNA
NM_014362	Homo sapiens 3-hydroxyisobutyryl-Coenzyme A hydrolase (HIBCH), mRNA
NM_014365	Homo sapiens protein kinase H11 (H11), mRNA
NM_014584	Homo sapiens ERO1-like (S. cerevisiae) (ERO1L), mRNA
NM_014367	Homo sapiens hypothetical protein, estradiol-induced (E2IG5), mRNA
NM_014366	Homo sapiens putative nucleotide binding protein, estradiol-induced (E2IG3), mRNA
NM_014380	Homo sapiens nerve growth factor receptor (TNFRSF16) associated protein 1 (NGFRAP1), mRNA
NM_014890	Homo sapiens downregulated in ovarian cancer 1 (DOC1), mRNA
NM_014595	Homo sapiens 5' nucleotidase, deoxy (pyrimidine), cytosolic type C (NT5C), mRNA
NM_014316	Homo sapiens calcium-regulated heat-stable protein (24kD) (CRHSP-24), mRNA
NM_014430	Homo sapiens cell death-inducing DFFA-like effector b (CIDEB), mRNA
NM_014400	Homo sapiens GPI-anchored metastasis-associated protein homolog (C4.4A), mRNA
NM_014408	Homo sapiens similar to yeast BET3 (S. cerevisiae) (BET3), mRNA
NM_014374	Homo sapiens replication initiation region protein (60kD) (RIP60), mRNA
NM_013943	Homo sapiens chloride intracellular channel 4 (CLIC4), mRNA
NM_013433	Homo sapiens karyopherin beta 2b, transportin (TRN2), mRNA
NM_013435	Homo sapiens retinal homeobox protein (RX), mRNA
NM_013377	Homo sapiens hypothetical protein (DKFZp434B0417), mRNA
NM_012297	Homo sapiens Ras-GTPase activating protein SH3 domain-binding protein 2 (KIAA0660), mRNA
NM_013286	Homo sapiens chromosome 3p21.1 gene sequence (HUMAGCGB), mRNA
NM_012472	Homo sapiens testis specific leucine rich repeat protein (TSLRP), mRNA
NM_012119	Homo sapiens cell cycle related kinase (CCRK), mRNA
NM_013266	Homo sapiens alpha-catenin-like protein (VR22), mRNA
NM_013346	Homo sapiens sorting nexin 12 (SNX12), mRNA
NM_013322	Homo sapiens sorting nexin 10 (SNX10), mRNA

NM_013400	Homo sapiens replication initiation region protein (60kD) (RIP60), mRNA
NM_013355	Homo sapiens protein kinase PKNbeta (pknbeta), mRNA
NM_013240	Homo sapiens putative N6-DNA-methyltransferase (N6AMT1), mRNA
NM_013364	Homo sapiens paraneoplastic cancer-testis-brain antigen (MA5), mRNA
NM_013275	Homo sapiens nasopharyngeal carcinoma susceptibility protein (LZ16), mRNA
NM_013312	Homo sapiens hook2 protein (HOOK2), mRNA
NM_013332	Homo sapiens hypoxia-inducible protein 2 (HIG2), mRNA
NM_013308	Homo sapiens platelet activating receptor homolog (H963), mRNA
NM_013394	Homo sapiens acid fibroblast growth factor-like protein (GLIO703), mRNA
NM_013329	Homo sapiens chromosome 21 open reading frame 66 (C21orf66), mRNA
NM_013333	Homo sapiens EH domain-binding mitotic phosphoprotein (EPSIN), mRNA
NM_013395	Homo sapiens proteinx0008 (AD013), mRNA
NM_012463	Homo sapiens TJ6 protein (TJ6), mRNA
NM_012461	Homo sapiens TERF1 (TRF1)-interacting nuclear factor 2 (TINF2), mRNA
NM_012245	Homo sapiens SKI-interacting protein (SNW1), mRNA
NM_012437	Homo sapiens SNARE associated protein snapin (SNAPAP), mRNA
NM_012433	Homo sapiens splicing factor 3b, subunit 1, 155kD (SF3B1), mRNA
NM_012431	Homo sapiens sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin) 3E (SEMA3E), mRNA
NM_012234	Homo sapiens RING1 and YY1 binding protein (RYBP), mRNA
NM_012420	Homo sapiens retinoic acid- and interferon-inducible protein (58kD) (RI58), mRNA
NM_012417	Homo sapiens retinal degeneration B beta (RDGBB), mRNA
NM_012229	Homo sapiens 5'-nucleotidase (purine), cytosolic type B (NT5B), mRNA
NM_012390	Homo sapiens protein homologous to salivary proline-rich protein P-B (PBI), mRNA
NM_012346	Homo sapiens nucleoporin 62kD (NUP62), mRNA
NM_012339	Homo sapiens transmembrane 4 superfamily member (tetraspan NET-7) (NET-7), mRNA
NM_012338	Homo sapiens transmembrane 4 superfamily member (tetraspan NET-2) (NET-2), mRNA
NM_012332	Homo sapiens Mitochondrial Acyl-CoA Thioesterase (MT-ACT48), mRNA
NM_012327	Homo sapiens phosphatidylinositol glycan, class N (PIGN), mRNA
NM_012321	Homo sapiens U6 snRNA-associated Sm-like protein (LSM4), mRNA
NM_012294	Homo sapiens guanine nucleotide exchange factor for Rap1; M-Ras-regulated GEF (KIAA0277), mRNA
NM_012289	Homo sapiens Kelch-like ECH-associated protein 1 (KIAA0132), mRNA
NM_012285	Homo sapiens potassium voltage-gated channel, subfamily H (eag-related), member 4 (KCNH4), mRNA
NM_012267	Homo sapiens hsp70-interacting protein (HSPBP1), mRNA
NM_012266	Homo sapiens DnaJ (Hsp40) homolog, subfamily B, member 5 (DNAJB5), mRNA
NM_012260	Homo sapiens 2-hydroxyphytanoyl-CoA lyase (HPCL2), mRNA
NM_012204	Homo sapiens general transcription factor IIIC, polypeptide 4 (90kD) (GTF3C4), mRNA
NM_012086	Homo sapiens general transcription factor IIIC, polypeptide 3 (102kD) (GTF3C3), mRNA
NM_012155	Homo sapiens microtubule-associated protein like echinoderm EMAP (EMAP-2), mRNA
NM_012123	Homo sapiens CGI-02 protein (CGI-02), mRNA
NM_012097	Homo sapiens ADP-ribosylation factor-like 5 (ARL5), mRNA
NM_005028	Homo sapiens phosphatidylinositol-4-phosphate 5-kinase, type II, alpha

	(PIP5K2A), mRNA
NM_006869	Homo sapiens centaurin, alpha 1 (CENTA1), mRNA
NM_007362	Homo sapiens nuclear cap binding protein subunit 2, 20kD (NCBP2), mRNA
NM_007358	Homo sapiens putative DNA binding protein (M96), mRNA
NM_007344	Homo sapiens transcription termination factor, RNA polymerase I (TTF1), mRNA
NM_007369	Homo sapiens G-protein coupled receptor (RE2), mRNA
NM_005176	Homo sapiens ATP synthase, H ⁺ transporting, mitochondrial F0 complex, subunit c (subunit 9), isoform 2 (ATP5G2), mRNA
NM_007347	Homo sapiens adaptor-related protein complex 4, epsilon 1 subunit (AP4E1), mRNA
NM_002673	Homo sapiens plexin B1 (PLXNB1), mRNA
NM_007034	Homo sapiens DnaJ (Hsp40) homolog, subfamily B, member 4 (DNAJB4), mRNA
NM_004547	Homo sapiens NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 4 (15kD, B15) (NDUFB4), mRNA
NM_007180	Homo sapiens trehalase (brush-border membrane glycoprotein) (TREH), mRNA
NM_007115	Homo sapiens tumor necrosis factor, alpha-induced protein 6 (TNFAIP6), mRNA
NM_007217	Homo sapiens programmed cell death 10 (PDCD10), mRNA
NM_007269	Homo sapiens syntaxin binding protein 3 (STXBP3), mRNA
NM_007107	Homo sapiens signal sequence receptor, gamma (translocon-associated protein gamma) (SSR3), mRNA
NM_007282	Homo sapiens ring finger protein 13 (RNF13), mRNA
NM_007265	Homo sapiens suppressor of S. cerevisiae gcr2 (HSGT1), mRNA
NM_007223	Homo sapiens putative G protein coupled receptor (GPR), mRNA
NM_007192	Homo sapiens chromatin-specific transcription elongation factor, 140 kDa subunit (FACTP140), mRNA
NM_007263	Homo sapiens coatomer protein complex, subunit epsilon (COPE), mRNA
NM_007005	Homo sapiens BCE-1 protein (BCE-1), mRNA
NM_007019	Homo sapiens ubiquitin-conjugating enzyme E2C (UBE2C), mRNA
NM_007064	Homo sapiens serine/threonine kinase with Dbl- and pleckstrin homology domains (TRAD), mRNA
NM_007062	Homo sapiens nuclear phosphoprotein similar to S. cerevisiae PWP1 (PWP1), mRNA
NM_007080	Homo sapiens Sm protein F (LSM6), mRNA
NM_007072	Homo sapiens HERV-H LTR-associating 2 (HHLA2), mRNA
NM_007077	Homo sapiens adaptor-related protein complex 4, sigma 1 subunit (AP4S1), mRNA
NM_006751	Homo sapiens sperm specific antigen 2 (SSFA2), mRNA
NM_006748	Homo sapiens Src-like-adaptor (SLA), mRNA
NM_006851	Homo sapiens glioma pathogenesis-related protein (RTVP1), mRNA
NM_006815	Homo sapiens coated vesicle membrane protein (RNP24), mRNA
NM_006741	Homo sapiens protein phosphatase 1, regulatory (inhibitor) subunit 1A (PPP1R1A), mRNA
NM_006823	Homo sapiens protein kinase (cAMP-dependent, catalytic) inhibitor alpha (PKIA), mRNA
NM_006825	Homo sapiens cytoskeleton-associated protein 4 (CKAP4), mRNA
NM_006833	Homo sapiens COP9 subunit 6 (MOV34 homolog, 34 kD) (MOV34-34KD), mRNA
NM_006838	Homo sapiens methionyl aminopeptidase 2 (METAP2), mRNA
NM_006634	Homo sapiens vesicle-associated membrane protein 5 (myobrevin) (VAMP5),

	mRNA
NM_006676	Homo sapiens ubiquitin specific protease 20 (USP20), mRNA
NM_006662	Homo sapiens Snf2-related CBP activator protein (SRCAP), mRNA
NM_006692	Homo sapiens DNA-binding protein amplifying expression of surfactant protein B (SPBPBP), mRNA
NM_006590	Homo sapiens SnRNP assembly defective 1 homolog (SAD1), mRNA
NM_006695	Homo sapiens RaP2 interacting protein 8 (RPIP8), mRNA
NM_006663	Homo sapiens RelA-associated inhibitor (RAI), mRNA
NM_006570	Homo sapiens Ras-related GTP-binding protein (RAGA), mRNA
NM_002721	Homo sapiens protein phosphatase 6, catalytic subunit (PPP6C), mRNA
NM_006627	Homo sapiens POP4 (processing of precursor, <i>S. cerevisiae</i>) homolog (POP4), mRNA
NM_006580	Homo sapiens claudin 16 (CLDN16), mRNA
NM_006648	Homo sapiens serologically defined colon cancer antigen 43 (SDCCAG43), mRNA
NM_006681	Homo sapiens neuromedin U (NMU), mRNA
NM_006554	Homo sapiens metaxin 2 (MTX2), mRNA
NM_006609	Homo sapiens mitogen-activated protein kinase kinase kinase 2 (MAP3K2), mRNA
NM_004274	Homo sapiens A kinase (PRKA) anchor protein 6 (AKAP6), mRNA
NM_006633	Homo sapiens IQ motif containing GTPase activating protein 2 (IQGAP2), mRNA
NM_006548	Homo sapiens IGF-II mRNA-binding protein 2 (IMP-2), mRNA
NM_006644	Homo sapiens heat shock 105kD (HSP105B), mRNA
NM_006543	Homo sapiens Mahlavu hepatocellular carcinoma (HHCM), mRNA
NM_006540	Homo sapiens nuclear receptor coactivator 2 (NCOA2), mRNA
NM_006578	Homo sapiens guanine nucleotide binding protein (G protein), beta 5 (GNB5), mRNA
NM_006550	Homo sapiens fibrinogen silencer binding protein (FSBP), mRNA
NM_006678	Homo sapiens CMRF35 leukocyte immunoglobulin-like receptor (CMRF35), mRNA
NM_006569	Homo sapiens cell growth regulatory with EF-hand domain (CGR11), mRNA
NM_006584	Homo sapiens chaperonin containing TCP1, subunit 6B (zeta 2) (CCT6B), mRNA
NM_006538	Homo sapiens BCL2-like 11 (apoptosis facilitator) (BCL2L11), mRNA
NM_006628	Homo sapiens cyclic AMP phosphoprotein, 19 kD (ARPP-19), mRNA
NM_006370	Homo sapiens vesicle-associated soluble NSF attachment protein receptor (v-SNARE; homolog of <i>S. cerevisiae</i> VTI1) (VTI2), mRNA
NM_006354	Homo sapiens transcriptional adaptor 3 (ADA3, yeast homolog)-like (PCAF histone acetylase complex) (TADA3L), mRNA
NM_006456	Homo sapiens sialyltransferase (STHM), mRNA
NM_006409	Homo sapiens actin related protein 2/3 complex, subunit 1A (41 kD) (ARPC1A), mRNA
NM_006279	Homo sapiens sialyltransferase 6 (N-acetylglucosaminide alpha 2,3-sialyltransferase) (SIAT6), mRNA
NM_006142	Homo sapiens stratifin (SFN), mRNA
NM_006455	Homo sapiens nucleolar autoantigen (55kD) similar to rat synaptonemal complex protein (SC65), mRNA
NM_006414	Homo sapiens ribonuclease P (38kD) (RPP38), mRNA
NM_006413	Homo sapiens ribonuclease P (30kD) (RPP30), mRNA
NM_006423	Homo sapiens Rab acceptor 1 (prenylated) (RABAC1), mRNA
NM_006239	Homo sapiens protein phosphatase, EF hand calcium-binding domain 2 (PPEF2),

	mRNA
NM_006230	Homo sapiens polymerase (DNA directed), delta 2, regulatory subunit (50kD) (POLD2), mRNA
NM_006156	Homo sapiens neural precursor cell expressed, developmentally down-regulated 8 (NEDD8), mRNA
NM_006369	Homo sapiens MUF1 protein (MUF1), mRNA
NM_006441	Homo sapiens 5,10-methenyltetrahydrofolate synthetase (5-formyltetrahydrofolate cyclo-ligase) (MTHFS), mRNA
NM_006309	Homo sapiens leucine rich repeat (in FLII) interacting protein 2 (LRRFIP2), mRNA
NM_006330	Homo sapiens lysophospholipase I (LYPLA1), mRNA
NM_006344	Homo sapiens macrophage lectin 2 (calcium dependent) (HML2), mRNA
NM_006395	Homo sapiens ubiquitin activating enzyme E1-like protein (GSA7), mRNA
NM_006322	Homo sapiens spindle pole body protein (GCP3), mRNA
NM_006141	Homo sapiens dynein, cytoplasmic, light intermediate polypeptide 2 (DNCL12), mRNA
NM_006416	Homo sapiens solute carrier family 35 (CMP-sialic acid transporter), member 1 (SLC35A1), mRNA
NM_006349	Homo sapiens putative cyclin G1 interacting protein (CG1I), mRNA
NM_006429	Homo sapiens chaperonin containing TCP1, subunit 7 (eta) (CCT7), mRNA
NM_006430	Homo sapiens chaperonin containing TCP1, subunit 4 (delta) (CCT4), mRNA
NM_006431	Homo sapiens chaperonin containing TCP1, subunit 2 (beta) (CCT2), mRNA
NM_002810	Homo sapiens proteasome (prosome, macropain) 26S subunit, non-ATPase, 4 (PSMD4), mRNA
NM_006002	Homo sapiens ubiquitin carboxyl-terminal esterase L3 (ubiquitin thiolesterase) (UCHL3), mRNA
NM_006068	Homo sapiens toll-like receptor 6 (TLR6), mRNA
NM_006100	Homo sapiens alpha2,3-sialyltransferase (ST3GALVI), mRNA
NM_006061	Homo sapiens specific granule protein (28 kDa) (SGP28), mRNA
NM_006063	Homo sapiens sarcomeric muscle protein (SARCOSIN), mRNA
NM_006076	Homo sapiens Rev/Rex activation domain binding protein-related (RAB-R), mRNA
NM_006034	Homo sapiens p53-induced protein (PIG11), mRNA
NM_006039	Homo sapiens endocytic receptor (macrophage mannose receptor family) (KIAA0709), mRNA
NM_006018	Homo sapiens putative chemokine receptor; GTP-binding protein (HM74), mRNA
NM_006101	Homo sapiens highly expressed in cancer, rich in leucine heptad repeats (HEC), mRNA
NM_006098	Homo sapiens guanine nucleotide binding protein (G protein), beta polypeptide 2-like 1 (GNB2L1), mRNA
NM_005895	Homo sapiens golgi autoantigen, golgin subfamily a, 3 (GOLGA3), mRNA
NM_006023	Homo sapiens D123 gene product (D123), mRNA
NM_006090	Homo sapiens choline/ethanolaminephosphotransferase (CEPT1), mRNA
NM_005822	Homo sapiens Down syndrome critical region gene 1-like 1 (DSCR1L1), mRNA
NM_005827	Homo sapiens UDP-galactose transporter related (UGTREL1), mRNA
NM_005725	Homo sapiens tetraspan 2 (TSPAN-2), mRNA
NM_005879	Homo sapiens TRAF interacting protein (TRIP), mRNA
NM_005816	Homo sapiens T cell activation, increased late expression (TACTILE), mRNA
NM_005843	Homo sapiens signal transducing adaptor molecule (SH3 domain and ITAM motif) 2 (STAM2), mRNA
NM_005636	Homo sapiens synovial sarcoma, X breakpoint 4 (SSX4), mRNA

NM_005775	Homo sapiens vinexin beta (SH3-containing adaptor molecule-1) (SCAM-1), mRNA
NM_005785	Homo sapiens hypothetical SBBI03 protein (SBB103), mRNA
NM_005862	Homo sapiens stromal antigen 1 (STAG1), mRNA
NM_005619	Homo sapiens reticulon 2 (RTN2), mRNA
NM_005615	Homo sapiens ribonuclease, RNase A family, k6 (RNASE6), mRNA
NM_005771	Homo sapiens retinol dehydrogenase homolog (RDHL), mRNA
NM_005833	Homo sapiens Rab9 effector p40 (RAB9P40), mRNA
NM_005687	Homo sapiens phenylalanyl-tRNA synthetase beta-subunit (PheHB), mRNA
NM_005605	Homo sapiens protein phosphatase 3 (formerly 2B), catalytic subunit, gamma isoform (calcineurin A gamma) (PPP3CC), mRNA
NM_005796	Homo sapiens nuclear transport factor 2 (placental protein 15) (PP15), mRNA
NM_005742	Homo sapiens protein disulfide isomerase-related protein (P5), mRNA
NM_005824	Homo sapiens 37 kDa leucine-rich repeat (LRR) protein (P37NB), mRNA
NM_005861	Homo sapiens STIP1 homology and U-Box containing protein 1 (STUB1), mRNA
NM_005601	Homo sapiens natural killer cell group 7 sequence (NKG7), mRNA
NM_005831	Homo sapiens nuclear domain 10 protein (NDP52), mRNA
NM_005511	Homo sapiens melan-A (MLANA), mRNA
NM_005575	Homo sapiens leucyl/cystinyl aminopeptidase (LNPEP), mRNA
NM_005794	Homo sapiens short-chain alcohol dehydrogenase family member (HEP27), mRNA
NM_005769	Homo sapiens carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 4 (CHST4), mRNA
NM_005828	Homo sapiens WD-repeat protein (HAN11), mRNA
NM_005804	Homo sapiens nuclear RNA helicase, DECD variant of DEAD box family (DDXL), mRNA
NM_005505	Homo sapiens CD36 antigen (collagen type I receptor, thrombospondin receptor)-like 1 (CD36L1), mRNA
NM_005760	Homo sapiens CCAAT-box-binding transcription factor (CBF2), mRNA
NM_005795	Homo sapiens calcitonin receptor-like (CALCRL), mRNA
NM_005720	Homo sapiens actin related protein 2/3 complex, subunit 1B (41 kD) (ARPC1B), mRNA
NM_005876	Homo sapiens nuclear protein, marker for differentiated aortic smooth muscle and down-regulated with vascular injury (APEG1), mRNA
NM_001540	Homo sapiens heat shock 27kD protein 1 (HSPB1), mRNA
NM_005481	Homo sapiens thyroid hormone receptor-associated protein, 95-kD subunit (TRAP95), mRNA
NM_005449	Homo sapiens regulator of Fas-induced apoptosis (TOSO), mRNA
NM_005480	Homo sapiens trophinin associated protein (tastin) (TROAP), mRNA
NM_005419	Homo sapiens signal transducer and activator of transcription 2, 113kD (STAT2), mRNA
NM_005500	Homo sapiens SUMO-1 activating enzyme subunit 1 (SAE1), mRNA
NM_005400	Homo sapiens protein kinase C, epsilon (PRKCE), mRNA
NM_005391	Homo sapiens pyruvate dehydrogenase kinase, isoenzyme 3 (PDK3), mRNA
NM_005494	Homo sapiens DnaJ (Hsp40) homolog, subfamily B, member 6 (DNAJB6), mRNA
NM_005466	Homo sapiens RNA polymerase II transcriptional regulation mediator (Med6, S. cerevisiae, homolog of) (MED6), mRNA
NM_005310	Homo sapiens growth factor receptor-bound protein 7 (GRB7), mRNA
NM_005497	Homo sapiens gap junction protein, alpha 7, 45kD (connexin 45) (GJA7), mRNA
NM_005175	Homo sapiens ATP synthase, H ⁺ transporting, mitochondrial F0 complex,

	subunit c (subunit 9), isoform 1 (ATP5G1), mRNA
NM_003418	Homo sapiens zinc finger protein 9 (a cellular retroviral nucleic acid binding protein) (ZNF9), mRNA
NM_005151	Homo sapiens ubiquitin specific protease 14 (tRNA-guanine transglycosylase) (USP14), mRNA
NM_005119	Homo sapiens thyroid hormone receptor-associated protein, 150 kDa subunit (TRAP150), mRNA
NM_005071	Homo sapiens solute carrier family 1 (high affinity aspartate/glutamate transporter), member 6 (SLC1A6), mRNA
NM_005047	Homo sapiens proteasome (prosome, macropain) 26S subunit, non-ATPase, 5 (PSMD5), mRNA
NM_005134	Homo sapiens protein phosphatase 4, regulatory subunit 1 (PPP4R1), mRNA
NM_005033	Homo sapiens polymyositis/scleroderma autoantigen 1 (75kD) (PMSCL1), mRNA
NM_005025	Homo sapiens serine (or cysteine) proteinase inhibitor, clade I (neuroserpin), member 1 (SERPINI1), mRNA
NM_005023	Homo sapiens protein geranylgeranyltransferase type I, beta subunit (PGGT1B), mRNA
NM_005020	Homo sapiens phosphodiesterase 1C, calmodulin-dependent (70kD) (PDE1C), mRNA
NM_005017	Homo sapiens phosphate cytidylyltransferase 1, choline, alpha isoform (PCYT1A), mRNA
NM_005131	Homo sapiens nuclear matrix protein p84 (P84), mRNA
NM_005101	Homo sapiens interferon-stimulated protein, 15 kDa (ISG15), mRNA
NM_005122	Homo sapiens nuclear receptor subfamily 1, group I, member 3 (NR1I3), mRNA
NM_004666	Homo sapiens vanin 1 (VNN1), mRNA
NM_004247	Homo sapiens U5 snRNP-specific protein, 116 kD (U5-116KD), mRNA
NM_004704	Homo sapiens U3 snoRNP-associated 55-kDa protein (U3-55K), mRNA
NM_004786	Homo sapiens thioredoxin-like, 32kD (TXNL), mRNA
NM_004257	Homo sapiens TGF beta receptor associated protein -1 (TRAP-1), mRNA
NM_004620	Homo sapiens TNF receptor-associated factor 6 (TRAF6), mRNA
NM_004604	Homo sapiens syntaxin 4A (placental) (STX4A), mRNA
NM_004785	Homo sapiens solute carrier family 9 (sodium/hydrogen exchanger), isoform 3 regulatory factor 2 (SLC9A3R2), mRNA
NM_004252	Homo sapiens solute carrier family 9 (sodium/hydrogen exchanger), isoform 3 regulatory factor 1 (SLC9A3R1), mRNA
NM_004694	Homo sapiens solute carrier family 16 (monocarboxylic acid transporters), member 6 (SLC16A6), mRNA
NM_004696	Homo sapiens solute carrier family 16 (monocarboxylic acid transporters), member 4 (SLC16A4), mRNA
NM_004263	Homo sapiens sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4F (SEMA4F), mRNA
NM_004868	Homo sapiens glycoprotein, synaptic 2 (GPSN2), mRNA
NM_004844	Homo sapiens SH3-domain binding protein 5 (BTK-associated) (SH3BP5), mRNA
NM_004703	Homo sapiens rabaptin-5 (RAB5EP), mRNA
NM_004249	Homo sapiens RAB28, member RAS oncogene family (RAB28), mRNA
NM_004218	Homo sapiens RAB11B, member RAS oncogene family (RAB11B), mRNA
NM_004676	Homo sapiens PTPN13-like, Y-linked (PRY), mRNA
NM_004726	Homo sapiens RALBP1 associated Eps domain containing 2 (REPS2), mRNA
NM_004881	Homo sapiens quinone oxidoreductase homolog (PIG3), mRNA

NM_004671	Homo sapiens Protein inhibitor of activated STAT X (PIASX-BETA), mRNA
NM_004565	Homo sapiens peroxisomal biogenesis factor 14 (PEX14), mRNA
NM_004845	Homo sapiens phosphate cytidylyltransferase 1, choline, beta isoform (PCYT1B), mRNA
NM_004563	Homo sapiens phosphoenolpyruvate carboxykinase 2 (mitochondrial) (PCK2), mRNA
NM_004800	Homo sapiens transmembrane 9 superfamily member 2 (TM9SF2), mRNA
NM_004556	Homo sapiens nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, epsilon (NFKBIE), mRNA
NM_004647	Homo sapiens Neuro-d4 (rat) homolog (NEUD4), mRNA
NM_004546	Homo sapiens NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 2 (8kD, AGGG) (NDUFB2), mRNA
NM_004545	Homo sapiens NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 1 (7kD, MNLL) (NDUFB1), mRNA
NM_004542	Homo sapiens NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 3 (9kD, B9) (NDUFA3), mRNA
NM_004544	Homo sapiens NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 10 (42kD) (NDUFA10), mRNA
NM_004784	Homo sapiens N-deacetylase/N-sulfotransferase (heparan glucosaminyl) 3 (NDST3), mRNA
NM_004901	Homo sapiens lysosomal apyrase-like 1 (LYSAL1), mRNA
NM_004798	Homo sapiens kinesin family member 3B (KIF3B), mRNA
NM_004515	Homo sapiens interleukin enhancer binding factor 2, 45kD (ILF2), mRNA
NM_004838	Homo sapiens Homer, neuronal immediate early gene, 3 (HOMER-3), mRNA
NM_004854	Homo sapiens HNK-1 sulfotransferase (HNK-1ST), mRNA
NM_004488	Homo sapiens glycoprotein V (platelet) (GP5), mRNA
NM_004485	Homo sapiens guanine nucleotide binding protein 4 (GNG4), mRNA
NM_004122	Homo sapiens growth hormone secretagogue receptor (GHSR), mRNA
NM_004479	Homo sapiens fucosyltransferase 7 (alpha (1,3) fucosyltransferase) (FUT7), mRNA
NM_004438	Homo sapiens EphA4 (EPHA4), mRNA
NM_004094	Homo sapiens eukaryotic translation initiation factor 2, subunit 1 (alpha, 35kD) (EIF2S1), mRNA
NM_004681	Homo sapiens eukaryotic translation initiation factor 1A, Y chromosome (EIF1AY), mRNA
NM_004226	Homo sapiens serine/threonine kinase 17b (apoptosis-inducing) (STK17B), mRNA
NM_004792	Homo sapiens peptidyl-prolyl isomerase G (cyclophilin G) (PPIG), mRNA
NM_004831	Homo sapiens cofactor required for Sp1 transcriptional activation, subunit 7 (70kD) (CRSP7), mRNA
NM_004269	Homo sapiens cofactor required for Sp1 transcriptional activation, subunit 8 (34kD) (CRSP8), mRNA
NM_004270	Homo sapiens cofactor required for Sp1 transcriptional activation, subunit 9 (33kD) (CRSP9), mRNA
NM_004232	Homo sapiens STAT induced STAT inhibitor-4 (CIS4), mRNA
NM_004882	Homo sapiens CBF1 interacting corepressor (CIR), mRNA
NM_004198	Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 6 (CHRNA6), mRNA
NM_004825	Homo sapiens chromodomain protein, Y chromosome, 2 (CDY2), mRNA
NM_004351	Homo sapiens Cas-Br-M (murine) ectropic retroviral transforming sequence b (CBLB), mRNA
NM_004054	Homo sapiens complement component 3a receptor 1 (C3AR1), mRNA

NM_004899	Homo sapiens brain and reproductive organ-expressed (TNFRSF1A modulator) (BRE), mRNA
NM_004889	Homo sapiens ATP synthase, H ⁺ transporting, mitochondrial F0 complex, subunit f, isoform 2 (ATP5J2), mRNA
NM_004890	Homo sapiens sperm associated antigen 7 (SPAG7), mRNA
NM_004908	Homo sapiens pre-T/NK cell associated protein (6H9A), mRNA
NM_003406	Homo sapiens tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, zeta polypeptide (YWHAZ), mRNA
NM_003574	Homo sapiens VAMP (vesicle-associated membrane protein)-associated protein A (33kD) (VAPA), mRNA
NM_001073	Homo sapiens UDP glycosyltransferase 2 family, polypeptide B11 (UGT2B11), mRNA
NM_003300	Homo sapiens TNF receptor-associated factor 3 (TRAF3), mRNA
NM_003297	Homo sapiens nuclear receptor subfamily 2, group C, member 1 (NR2C1), mRNA
NM_003212	Homo sapiens teratocarcinoma-derived growth factor 1 (TDGF1), mRNA
NM_003763	Homo sapiens syntaxin 16 (STX16), mRNA
NM_003955	Homo sapiens STAT induced STAT inhibitor 3 (SSI-3), mRNA
NM_003693	Homo sapiens acetyl LDL receptor; SREC=scavenger receptor expressed by endothelial cells (SREC), mRNA
NM_003563	Homo sapiens speckle-type POZ protein (SPOP), mRNA
NM_003578	Homo sapiens sterol O-acyltransferase 2 (SOAT2), mRNA
NM_003099	Homo sapiens sorting nexin 1 (SNX1), mRNA
NM_003095	Homo sapiens small nuclear ribonucleoprotein polypeptide F (SNRPF), mRNA
NM_003091	Homo sapiens small nuclear ribonucleoprotein polypeptides B and B1 (SNRPB), mRNA
NM_003086	Homo sapiens small nuclear RNA activating complex, polypeptide 4, 190kD (SNAPC4), mRNA
NM_003084	Homo sapiens small nuclear RNA activating complex, polypeptide 3, 50kD (SNAPC3), mRNA
NM_003825	Homo sapiens synaptosomal-associated protein, 23kD (SNAP23), mRNA
NM_003983	Homo sapiens solute carrier family 7 (cationic amino acid transporter, y ⁺ system), member 6 (SLC7A6), mRNA
NM_003916	Homo sapiens adaptor-related protein complex 1, sigma 2 subunit (AP1S2), mRNA
NM_003896	Homo sapiens sialyltransferase 9 (CMP-NeuAc:lactosylceramide alpha-2,3-sialyltransferase; GM3 synthase) (SIAT9), mRNA
NM_003769	Homo sapiens splicing factor, arginine/serine-rich 9 (SFRS9), mRNA
NM_003016	Homo sapiens splicing factor, arginine/serine-rich 2 (SFRS2), mRNA
NM_003161	Homo sapiens ribosomal protein S6 kinase, 70kD, polypeptide 1 (RPS6KB1), mRNA
NM_003708	Homo sapiens microsomal NAD ⁺ -dependent retinol dehydrogenase 4 (RODH-4), mRNA
NM_002933	Homo sapiens ribonuclease, RNase A family, 1 (pancreatic) (RNASE1), mRNA
NM_002919	Homo sapiens regulatory factor X, 3 (influences HLA class II expression) (RFX3), mRNA
NM_002865	Homo sapiens RAB2, member RAS oncogene family (RAB2), mRNA
NM_002849	Homo sapiens protein tyrosine phosphatase, receptor type, R (PTPRR), mRNA
NM_002822	Homo sapiens protein tyrosine kinase 9 (PTK9), mRNA
NM_002812	Homo sapiens proteasome (prosome, macropain) 26S subunit, non-ATPase, 8 (PSMD8), mRNA
NM_002808	Homo sapiens proteasome (prosome, macropain) 26S subunit, non-ATPase, 2

	(PSMD2), mRNA
NM_002816	Homo sapiens proteasome (prosome, macropain) 26S subunit, non-ATPase, 12 (PSMD12), mRNA
NM_002814	Homo sapiens proteasome (prosome, macropain) 26S subunit, non-ATPase, 10 (PSMD10), mRNA
NM_002789	Homo sapiens proteasome (prosome, macropain) subunit, alpha type, 4 (PSMA4), mRNA
NM_002787	Homo sapiens proteasome (prosome, macropain) subunit, alpha type, 2 (PSMA2), mRNA
NM_000951	Homo sapiens proline-rich Gla (G-carboxyglutamic acid) polypeptide 2 (PRRG2), mRNA
NM_000950	Homo sapiens proline-rich Gla (G-carboxyglutamic acid) polypeptide 1 (PRRG1), mRNA
NM_002750	Homo sapiens mitogen-activated protein kinase 8 (MAPK8), mRNA
NM_003981	Homo sapiens protein regulator of cytokinesis 1 (PRC1), mRNA
NM_002717	Homo sapiens protein phosphatase 2 (formerly 2A), regulatory subunit B (PR52), alpha isoform (PPP2R2A), mRNA
NM_002707	Homo sapiens protein phosphatase 1G (formerly 2C), magnesium-dependent, gamma isoform (PPM1G), mRNA
NM_003620	Homo sapiens protein phosphatase 1D magnesium-dependent, delta isoform (PPM1D), mRNA
NM_003625	Homo sapiens protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 2 (PPFIA2), mRNA
NM_002698	Homo sapiens POU domain, class 2, transcription factor 2 (POU2F2), mRNA
NM_002687	Homo sapiens pinin, desmosome associated protein (PNN), mRNA
NM_003662	Homo sapiens Pirin (PIR), mRNA
NM_002647	Homo sapiens phosphoinositide-3-kinase, class 3 (PIK3C3), mRNA
NM_000286	Homo sapiens peroxisomal biogenesis factor 12 (PEX12), mRNA
NM_002861	Homo sapiens phosphate cytidylyltransferase 2, ethanolamine (PCYT2), mRNA
NM_002567	Homo sapiens prostatic binding protein (PBP), mRNA
NM_003899	Homo sapiens Rho guanine nucleotide exchange factor (GEF) 7 (ARHGEF7), mRNA
NM_002563	Homo sapiens purinergic receptor P2Y, G-protein coupled, 1 (P2RY1), mRNA
NM_000913	Homo sapiens opiate receptor-like 1 (OPRL1), mRNA
NM_002493	Homo sapiens NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 6 (17kD, B17) (NDUFB6), mRNA
NM_002492	Homo sapiens NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 5 (16kD, SGDH) (NDUFB5), mRNA
NM_002489	Homo sapiens NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 4 (9kD, MLRQ) (NDUFA4), mRNA
NM_003684	Homo sapiens MAP kinase-interacting serine/threonine kinase 1 (MKNK1), mRNA
NM_003784	Homo sapiens serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 7 (SERPINB7), mRNA
NM_002333	Homo sapiens low density lipoprotein receptor-related protein 3 (LRP3), mRNA
NM_002285	Homo sapiens lymphoid nuclear protein related to AF4 (LAF4), mRNA
NM_002213	Homo sapiens integrin, beta 5 (ITGB5), mRNA
NM_003971	Homo sapiens sperm associated antigen 9 (SPAG9), mRNA
NM_002157	Homo sapiens heat shock 10kD protein 1 (chaperonin 10) (HSPE1), mRNA
NM_001521	Homo sapiens general transcription factor IIIC, polypeptide 2 (beta subunit, 110kD) (GTF3C2), mRNA
NM_001516	Homo sapiens general transcription factor IIH, polypeptide 3 (34kD subunit)

	(GTF2H3), mRNA
NM_003910	Homo sapiens maternal G10 transcript (G10), mRNA
NM_001969	Homo sapiens eukaryotic translation initiation factor 5 (EIF5), mRNA
NM_003751	Homo sapiens eukaryotic translation initiation factor 3, subunit 9 (eta, 116kD) (EIF3S9), mRNA
NM_003755	Homo sapiens eukaryotic translation initiation factor 3, subunit 4 (delta, 44kD) (EIF3S4), mRNA
NM_003756	Homo sapiens eukaryotic translation initiation factor 3, subunit 3 (gamma, 40kD) (EIF3S3), mRNA
NM_001414	Homo sapiens eukaryotic translation initiation factor 2B, subunit 1 (alpha, 26kD) (EIF2B1), mRNA
NM_001412	Homo sapiens eukaryotic translation initiation factor 1A (EIF1A), mRNA
NM_003566	Homo sapiens early endosome antigen 1, 162kD (EEA1), mRNA
NM_001957	Homo sapiens endothelin receptor type A (EDNRA), mRNA
NM_001936	Homo sapiens dipeptidylpeptidase VI (DPP6), mRNA
NM_003648	Homo sapiens diacylglycerol kinase, delta (130kD) (DGKD), mRNA
NM_001921	Homo sapiens dCMP deaminase (DCTD), mRNA
NM_003590	Homo sapiens cullin 3 (CUL3), mRNA
NM_003592	Homo sapiens cullin 1 (CUL1), mRNA
NM_001207	Homo sapiens basic transcription factor 3 (BTF3), mRNA
NM_001191	Homo sapiens BCL2-like 1 (BCL2L1), mRNA
NM_001689	Homo sapiens ATP synthase, H ⁺ transporting, mitochondrial F0 complex, subunit c (subunit 9) isoform 3 (ATP5G3), mRNA
NM_001688	Homo sapiens ATP synthase, H ⁺ transporting, mitochondrial F0 complex, subunit b, isoform 1 (ATP5F1), mRNA
NM_003664	Homo sapiens adaptor-related protein complex 3, beta 1 subunit (AP3B1), mRNA
NM_058168	Homo sapiens gene differentially expressed in prostate (GDEP), mRNA
NM_058222	Homo sapiens tectorin beta (TECTB), mRNA
NM_058192	Homo sapiens ribosomal large subunit pseudouridine synthase C like (RLUCL), mRNA
NM_058190	Homo sapiens chromosome 21 open reading frame 70 (C21orf70), mRNA
NM_058189	Homo sapiens chromosome 21 open reading frame 69 (C21orf69), mRNA
NM_058186	Homo sapiens chromosome 21 open reading frame 11 (C21orf11), mRNA
NM_058184	Homo sapiens chromosome 21 open reading frame 42 (C21orf42), mRNA
NM_058182	Homo sapiens chromosome 21 open reading frame 51 (C21orf51), mRNA
NM_058180	Homo sapiens chromosome 21 open reading frame 58 (C21orf58), mRNA
NM_058173	Homo sapiens small breast epithelial mucin (LOC118430), mRNA
NM_058172	Homo sapiens capillary morphogenesis protein 2 (CMG2), mRNA
NM_017884	Homo sapiens PIN2-interacting protein 1 (PINX1), mRNA
NM_054021	Homo sapiens G protein-coupled receptor 101 (GPR101), mRNA
NM_053280	Homo sapiens h-Shippo 1 (LOC113746), mRNA
NM_003449	Homo sapiens tripartite motif-containing 26 (TRIM26), mRNA
NM_052939	Homo sapiens Fc receptor-like protein 3 (FCRH3), mRNA
NM_052938	Homo sapiens Fc receptor-like protein 1 (FCRH1), mRNA
NM_052872	Homo sapiens interleukin 17F (IL17F), mRNA
NM_024011	Homo sapiens cell division cycle 2-like 2 (CDC2L2), transcript variant 1, mRNA
NM_033621	Homo sapiens cell division cycle 2-like 2 (CDC2L2), transcript variant 10, mRNA
NM_033537	Homo sapiens cell division cycle 2-like 2 (CDC2L2), transcript variant 9, mRNA
NM_033536	Homo sapiens cell division cycle 2-like 2 (CDC2L2), transcript variant 8, mRNA
NM_033534	Homo sapiens cell division cycle 2-like 2 (CDC2L2), transcript variant 7, mRNA

NM_033532	Homo sapiens cell division cycle 2-like 2 (CDC2L2), transcript variant 6, mRNA
NM_033531	Homo sapiens cell division cycle 2-like 2 (CDC2L2), transcript variant 5, mRNA
NM_033529	Homo sapiens cell division cycle 2-like 2 (CDC2L2), transcript variant 4, mRNA
NM_033528	Homo sapiens cell division cycle 2-like 2 (CDC2L2), transcript variant 3, mRNA
NM_033527	Homo sapiens cell division cycle 2-like 2 (CDC2L2), transcript variant 2, mRNA
NM_006629	Homo sapiens zinc finger protein 271 (ZNF271), mRNA
NM_015294	Homo sapiens tripartite motif-containing 37 (TRIM37), mRNA
NM_033132	Homo sapiens zinc family member 5 protein (ZIC5), mRNA
NM_033108	Homo sapiens heat shock transcription factor 2-like (LOC86614), mRNA
NM_033106	Homo sapiens galanin-like peptide precursor (LOC85569), mRNA
NM_033105	Homo sapiens beta cysteine string protein (LOC85479), mRNA
NM_033104	Homo sapiens stonin 2 (LOC85439), mRNA
NM_033102	Homo sapiens prostein protein (LOC85414), mRNA
NM_003823	Homo sapiens tumor necrosis factor receptor superfamily, member 6b, decoy (TNFRSF6B), transcript variant M68E, mRNA
NM_006470	Homo sapiens tripartite motif-containing 16 (TRIM16), mRNA
NM_032606	Homo sapiens calcyphosine (LOC84698), mRNA
NM_032595	Homo sapiens neurabin II (LOC84687), mRNA
NM_032584	Homo sapiens zinc finger protein 347 (ZNF347), mRNA
NM_032576	Homo sapiens lipopolysaccharide-specific response 5-like protein (LOC84663), mRNA
NM_032518	Homo sapiens collagen-like Alzheimer amyloid plaque component precursor (LOC84570), mRNA
NM_032509	Homo sapiens RNA binding protein (LOC84549), mRNA
NM_032484	Homo sapiens hypothetical protein (LOC84514), mRNA
NM_032389	Homo sapiens zinc finger protein 289, ID1 regulated (ZNF289), mRNA
NM_031918	Homo sapiens Kruppel-like factor 16 (KLF16), mRNA
NM_031463	Homo sapiens steroid dehydrogenase-like (LOC83693), mRNA
NM_031461	Homo sapiens CocoaCrisp (LOC83690), mRNA
NM_031417	Homo sapiens MAP/microtubule affinity-regulating kinase like 1 (MARKL1), mRNA
NM_030791	Homo sapiens sphingosine-1-phosphatase (LOC81537), mRNA
NM_024670	Homo sapiens suppressor of variegation 3-9 (Drosophila) homolog 2; hypothetical protein FLJ23414 (SUV39H2), mRNA
NM_003414	Homo sapiens zinc finger protein 267 (ZNF267), transcript variant 498723, mRNA
NM_023945	Homo sapiens membrane-spanning 4-domains, subfamily A, member 5 (MS4A5), mRNA
NM_023014	Homo sapiens hypothetical protein similar to preferentially expressed antigen of melanoma (LOC65122), mRNA
NM_023013	Homo sapiens hypothetical protein similar to preferentially expressed antigen of melanoma (LOC65121), mRNA
NM_022357	Homo sapiens putative metallopeptidase (family M19) (LOC64180), mRNA
NM_022355	Homo sapiens putative dipeptidase (LOC64174), mRNA
NM_022353	Homo sapiens putative sialoglycoprotease type 2 (LOC64172), mRNA
NM_022345	Homo sapiens uterine-derived 14 kDa protein (LOC64150), mRNA
NM_022343	Homo sapiens 17kD fetal brain protein (LOC64148), mRNA
NM_022340	Homo sapiens FYVE-finger-containing Rab5 effector protein rabenosyn-5 (LOC64145), mRNA
NM_021932	Homo sapiens hypothetical protein from EUROIMAGE 1987170 (LOC60626), mRNA
NM_021931	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 35 (DDX35),

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NM_021632	Homo sapiens zinc-finger protein ZBRK1 (ZBRK1), mRNA
NM_021630	Homo sapiens PDZ-LIM protein mystique (LOC59346), mRNA
NM_019591	Homo sapiens zinc finger protein 26 (KOX 20) (ZNF26), mRNA
NM_018675	Homo sapiens zinc finger protein 302 (ZNF302), mRNA
NM_021226	Homo sapiens hypothetical protein from clones 23549 and 23762 (LOC58504), mRNA
NM_021211	Homo sapiens transposon-derived Buster1 transposase-like protein (LOC58486), mRNA
NM_021186	Homo sapiens zona pellucida glycoprotein 4 (ZP4), mRNA
NM_020903	Homo sapiens ubiquitin-specific processing protease (LOC57663), mRNA
NM_020666	Homo sapiens CDC-like kinase 4 (CLK4), mRNA
NM_020421	Homo sapiens hypothetical protein (LOC57143), mRNA
NM_020140	Homo sapiens putative 47 kDa protein (LOC56899), mRNA
NM_016305	Homo sapiens synovial sarcoma translocation gene on chromosome 18-like 2 (SS18L2), mRNA
NM_016417	Homo sapiens clone FLB4739 (LOC51218), mRNA
NM_020467	Homo sapiens hypothetical protein from clone 643 (LOC57228), mRNA
NM_020389	Homo sapiens putative capacitative calcium channel (trp7), mRNA
NM_020385	Homo sapiens XPMC2 protein (LOC57109), mRNA
NM_020381	Homo sapiens candidate tumor suppressor protein (LOC57107), mRNA
NM_020372	Homo sapiens organic cation transporter (LOC57100), mRNA
NM_020158	Homo sapiens exosome component Rrp46 (RRP46), mRNA
NM_020147	Homo sapiens hypothetical protein from EUROIMAGE 511235 (LOC56906), mRNA
NM_020154	Homo sapiens chromosome 11 hypothetical protein ORF3 (LOC56851), mRNA
NM_019613	Homo sapiens hypothetical protein 628 (LOC56270), mRNA
NM_019059	Homo sapiens 6.2 kd protein (LOC54543), mRNA
NM_019037	Homo sapiens exosome component Rrp41 (FLJ20591), mRNA
NM_018579	Homo sapiens mitochondrial solute carrier (LOC51312), mRNA
NM_018485	Homo sapiens G protein-coupled receptor C5L2 (LOC55868), mRNA
NM_018479	Homo sapiens uncharacterized hypothalamus protein HCDASE (LOC55862), mRNA
NM_018447	Homo sapiens 30 kDa protein (LOC55831), mRNA
NM_018443	Homo sapiens zinc finger protein 302 (ZNF302), mRNA
NM_018430	Homo sapiens hypothetical protein (LOC55815), mRNA
NM_018402	Homo sapiens interleukin 26 (IL26), mRNA
NM_017692	Homo sapiens aprataxin (APTX), mRNA
NM_018171	Homo sapiens hypothetical protein FLJ10659 (FLJ10659), mRNA
NM_017530	Homo sapiens hypothetical protein LOC55565 (LOC55565), mRNA
NM_013385	Homo sapiens pleckstrin homology, Sec7 and coiled/coil domains 4 (PSCD4), mRNA
NM_016651	Homo sapiens heptacellular carcinoma novel gene-3 protein (LOC51339), mRNA
NM_016955	Homo sapiens soluble liver antigen/liver pancreas antigen (LOC51091), mRNA
NM_016422	Homo sapiens C3HC4-like zinc finger protein (ZFP26), mRNA
NM_016520	Homo sapiens hepatocellular carcinoma-associated antigen 59 (LOC51759), mRNA
NM_016275	Homo sapiens selenoprotein T (LOC51714), mRNA
NM_016242	Homo sapiens endomucin-2 (LOC51705), mRNA
NM_016233	Homo sapiens peptidylarginine deiminase type III (LOC51702), mRNA
NM_016209	Homo sapiens unknown (LOC51693), mRNA

NM_016140	Homo sapiens brain specific protein (LOC51673), mRNA
NM_016107	Homo sapiens zinc finger RNA binding protein (ZFR), mRNA
NM_016098	Homo sapiens HSPC040 protein (LOC51660), mRNA
NM_016095	Homo sapiens HSPC037 protein (LOC51659), mRNA
NM_016086	Homo sapiens map kinase phosphatase-like protein MK-STYX (LOC51657), mRNA
NM_016061	Homo sapiens CGI-127 protein (LOC51646), mRNA
NM_016039	Homo sapiens CGI-99 protein (LOC51637), mRNA
NM_016029	Homo sapiens CGI-86 protein (LOC51635), mRNA
NM_016024	Homo sapiens CGI-79 protein (LOC51634), mRNA
NM_016019	Homo sapiens CGI-74 protein (LOC51631), mRNA
NM_015964	Homo sapiens brain specific protein (LOC51673), mRNA
NM_015939	Homo sapiens CGI-09 protein (LOC51605), mRNA
NM_016647	Homo sapiens mesenchymal stem cell protein DSCD75 (LOC51337), mRNA
NM_016646	Homo sapiens mesenchymal stem cell protein DSCD28 (LOC51336), mRNA
NM_016632	Homo sapiens ARF protein (LOC51326), mRNA
NM_016629	Homo sapiens hypothetical protein (LOC51323), mRNA
NM_016627	Homo sapiens hypothetical protein (LOC51321), mRNA
NM_016626	Homo sapiens hypothetical protein (LOC51320), mRNA
NM_016618	Homo sapiens hypothetical protein (LOC51315), mRNA
NM_016616	Homo sapiens NM23-H8 (LOC51314), mRNA
NM_016613	Homo sapiens AD021 protein (LOC51313), mRNA
NM_016612	Homo sapiens mitochondrial solute carrier (LOC51312), mRNA
NM_016594	Homo sapiens FK506 binding protein precursor (LOC51303), mRNA
NM_016562	Homo sapiens toll-like receptor 7 (TLR7), mRNA
NM_016546	Homo sapiens complement C1r-like proteinase precursor, (LOC51279), mRNA
NM_016534	Homo sapiens apoptosis-related protein PNAS-1 (LOC51275), mRNA
NM_016521	Homo sapiens E2F-like protein (LOC51270), mRNA
NM_016511	Homo sapiens C-type lectin-like receptor-1 (LOC51267), mRNA
NM_016509	Homo sapiens C-type lectin-like receptor-2 (LOC51266), mRNA
NM_016496	Homo sapiens hypothetical protein (LOC51257), mRNA
NM_016494	Homo sapiens hypothetical protein (LOC51255), mRNA
NM_016484	Homo sapiens hypothetical protein (LOC51248), mRNA
NM_016471	Homo sapiens hypothetical protein (LOC51242), mRNA
NM_016467	Homo sapiens hypothetical protein (LOC51240), mRNA
NM_016454	Homo sapiens hypothetical protein (LOC51234), mRNA
NM_016429	Homo sapiens COPZ2 for nonclathrin coat protein zeta-COP (LOC51226), mRNA
NM_016383	Homo sapiens HOM-TES-85 tumor antigen (LOC51213), mRNA
NM_016380	Homo sapiens differentiation-related protein dif13 (LOC51212), mRNA
NM_016364	Homo sapiens protein phosphatase (LOC51207), mRNA
NM_016339	Homo sapiens Link guanine nucleotide exchange factor II (LOC51195), mRNA
NM_016338	Homo sapiens Ran binding protein 11 (LOC51194), mRNA
NM_016331	Homo sapiens zinc finger protein ANC_2H01 (LOC51193), mRNA
NM_016311	Homo sapiens ATPase inhibitor precursor (LOC51189), mRNA
NM_016256	Homo sapiens N-acetylglucosamine-1-phosphodiester alpha-N-acetylglucosaminidase (LOC51172), mRNA
NM_016223	Homo sapiens protein kinase C and casein kinase substrate in neurons 3 (PACSIN3), mRNA
NM_016202	Homo sapiens LDL induced EC protein (LOC51157), mRNA
NM_016175	Homo sapiens truncated calcium binding protein (LOC51149), mRNA
NM_016162	Homo sapiens candidate tumor suppressor p33 ING1 homolog (LOC51147), mRNA

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NM_016158	Homo sapiens erythrocyte transmembrane protein (LOC51145), mRNA
NM_016142	Homo sapiens steroid dehydrogenase homolog (LOC51144), mRNA
NM_016141	Homo sapiens dynein light chain-A (LOC51143), mRNA
NM_016125	Homo sapiens PTD016 protein (LOC51136), mRNA
NM_016121	Homo sapiens NY-REN-45 antigen (LOC51133), mRNA
NM_016102	Homo sapiens tripartite motif-containing 17 (TRIM17), mRNA
NM_016038	Homo sapiens CGI-97 protein (LOC51119), mRNA
NM_016035	Homo sapiens CGI-92 protein (LOC51117), mRNA
NM_016026	Homo sapiens CGI-82 protein (LOC51109), mRNA
NM_016010	Homo sapiens CGI-62 protein (LOC51101), mRNA
NM_016001	Homo sapiens CGI-48 protein (LOC51096), mRNA
NM_015996	Homo sapiens CGI-40 protein (LOC51092), mRNA
NM_015978	Homo sapiens putative protein-tyrosine kinase (LOC51086), mRNA
NM_015962	Homo sapiens CGI-35 protein (LOC51077), mRNA
NM_015960	Homo sapiens CGI-32 protein (LOC51076), mRNA
NM_015957	Homo sapiens CGI-29 protein (LOC51074), mRNA
NM_015954	Homo sapiens CGI-26 protein (LOC51071), mRNA
NM_015917	Homo sapiens glutathione S-transferase subunit 13 homolog (LOC51064), mRNA
NM_015913	Homo sapiens hypothetical protein (LOC51060), mRNA
NM_015912	Homo sapiens hypothetical protein (LOC51059), mRNA
NM_015911	Homo sapiens hypothetical protein (LOC51058), mRNA
NM_015907	Homo sapiens leucine aminopeptidase (LOC51056), mRNA
NM_015883	Homo sapiens clone 1900 unknown protein (LOC51049), mRNA
NM_015872	Homo sapiens kruppel-related zinc finger protein hcKrox (LOC51043), mRNA
NM_015871	Homo sapiens zinc finger protein (LOC51042), mRNA
NM_016072	Homo sapiens CGI-141 protein (LOC51026), mRNA
NM_016068	Homo sapiens CGI-135 protein (LOC51024), mRNA
NM_016053	Homo sapiens CGI-116 protein (LOC51019), mRNA
NM_016046	Homo sapiens homolog of yeast exosomal core protein CSL4 (CSL4), mRNA
NM_016042	Homo sapiens exosome component Rrp40 (RRP40), mRNA
NM_015944	Homo sapiens CGI-14 protein (LOC51005), mRNA
NM_016060	Homo sapiens CGI-125 protein (LOC51003), mRNA
NM_016482	Homo sapiens hepatocellular carcinoma-associated antigen 59 (LOC51759), mRNA
NM_014681	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 34 (DDX34), mRNA
NM_014415	Homo sapiens zinc finger protein (ZNF-U69274), mRNA
NM_014579	Homo sapiens zinc transporter (ZIP2), mRNA
NM_014347	Homo sapiens zinc finger protein (ZF5128), mRNA
NM_007146	Homo sapiens zinc finger protein 161 (ZNF161), mRNA
NM_006626	Homo sapiens zinc finger protein with interaction domain (ZID), mRNA
NM_006336	Homo sapiens ZYG homolog (ZYG), mRNA
NM_006138	Homo sapiens membrane-spanning 4-domains, subfamily A, member 3 (hematopoietic cell-specific) (MS4A3), mRNA
NM_005741	Homo sapiens zinc finger protein 263 (ZNF263), mRNA
NM_000227	Homo sapiens laminin, alpha 3 (nicein (150kD), kalinin (165kD), BM600 (150kD), epilegrin) (LAMA3), mRNA
NM_000423	Homo sapiens keratin 2A (epidermal ichthyosis bullosa of Siemens) (KRT2A), mRNA
NM_000659	Homo sapiens autoimmune regulator (autoimmune polyendocrinopathy

	candidiasis ectodermal dystrophy) (AIRE), transcript variant 3, mRNA
NM_000658	Homo sapiens autoimmune regulator (automimmune polyendocrinopathy candidiasis ectodermal dystrophy) (AIRE), transcript variant AIRE-2, mRNA
NM_000383	Homo sapiens autoimmune regulator (automimmune polyendocrinopathy candidiasis ectodermal dystrophy) (AIRE), transcript variant AIRE-1, mRNA
NM_003451	Homo sapiens zinc finger protein 177 (ZNF177), mRNA
NM_003419	Homo sapiens zinc finger protein 345 (ZNF345), mRNA
NM_003407	Homo sapiens zinc finger protein 36, C3H type, homolog (mouse) (ZFP36), mRNA
NM_001519	Homo sapiens BRF1 homolog, subunit of RNA polymerase III transcription initiation factor IIIB (S.cerevisiae) (BRF1), mRNA
NM_000157	Homo sapiens glucosidase, beta; acid (includes glucosylceramidase) (GBA), mRNA
NM_057178	Homo sapiens fring (LOC117584), mRNA
NM_057177	Homo sapiens amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 19 (ALS2CR19), mRNA
NM_058178	Homo sapiens neuronal pentraxin receptor (NPTXR), transcript variant 2, mRNA
NM_014293	Homo sapiens neuronal pentraxin receptor (NPTXR), transcript variant 1, mRNA
NM_012223	Homo sapiens myosin IB (MYO1B), mRNA
NM_015277	Homo sapiens neural precursor cell expressed, developmentally down-regulated 4-like (NEDD4L), mRNA
NM_015074	Homo sapiens kinesin family member 1B (KIF1B), mRNA
NM_032591	Homo sapiens solute carrier family 9 (sodium/hydrogen exchanger), isoform 7 (SLC9A7), mRNA
NM_014208	Homo sapiens dentin sialophosphoprotein (DSPP), mRNA
NM_014693	Homo sapiens endothelin converting enzyme 2 (ECE2), mRNA
NM_005461	Homo sapiens v-maf musculoaponeurotic fibrosarcoma oncogene homolog B (avian) (MAFB), mRNA
NM_030761	Homo sapiens wingless-type MMTV integration site family, member 4 (WNT4), mRNA
NM_032642	Homo sapiens wingless-type MMTV integration site family, member 5B (WNT5B), transcript variant 1, mRNA
NM_030775	Homo sapiens wingless-type MMTV integration site family, member 5B (WNT5B), transcript variant 2, mRNA
NM_003392	Homo sapiens wingless-type MMTV integration site family, member 5A (WNT5A), mRNA
NM_057168	Homo sapiens wingless-type MMTV integration site family, member 16 (WNT16), transcript variant 1, mRNA
NM_016087	Homo sapiens wingless-type MMTV integration site family, member 16 (WNT16), transcript variant 2, mRNA
NM_012101	Homo sapiens tripartite motif-containing 29 (TRIM29), transcript variant 1, mRNA
NM_058193	Homo sapiens tripartite motif-containing 29 (TRIM29), transcript variant 2, mRNA
NM_000983	Homo sapiens ribosomal protein L22 (RPL22), mRNA
NM_058248	Homo sapiens DNase II-like acid DNase (DLAD), transcript variant 2, mRNA
NM_021233	Homo sapiens DNase II-like acid DNase (DLAD), transcript variant 1, mRNA
NM_058175	Homo sapiens collagen, type VI, alpha 2 (COL6A2), transcript variant 2C2a', mRNA
NM_058174	Homo sapiens collagen, type VI, alpha 2 (COL6A2), transcript variant 2C2a, mRNA
NM_001849	Homo sapiens collagen, type VI, alpha 2 (COL6A2), transcript variant 2C2,

	mRNA
NM_003312	Homo sapiens thiosulfate sulfurtransferase (rhodanese) (TST), mRNA
NM_020731	Homo sapiens dioxin receptor repressor (AHRR), mRNA
NM_053049	Homo sapiens stresscopin (SPC), mRNA
NM_052834	Homo sapiens WD repeat domain 7 (WDR7), transcript variant 2, mRNA
NM_015285	Homo sapiens WD repeat domain 7 (WDR7), transcript variant 1, mRNA
NM_000507	Homo sapiens fructose-1,6-bisphosphatase 1 (FBP1), mRNA
NM_002581	Homo sapiens pregnancy-associated plasma protein A (PAPPA), mRNA
NM_000968	Homo sapiens ribosomal protein L4 (RPL4), mRNA
NM_005061	Homo sapiens ribosomal protein L3-like (RPL3L), mRNA
NM_030811	Homo sapiens mitochondrial ribosomal protein S26 (MRPS26), nuclear gene encoding mitochondrial protein, mRNA
NM_022497	Homo sapiens mitochondrial ribosomal protein S25 (MRPS25), nuclear gene encoding mitochondrial protein, mRNA
NM_053023	Homo sapiens zinc finger protein homologous to Zfp91 in mouse (ZFP91), mRNA
NM_052826	Homo sapiens WD repeat domain 6 (WDR6), transcript variant 2, mRNA
NM_052825	Homo sapiens WD repeat domain 6 (WDR6), transcript variant 3, mRNA
NM_052821	Homo sapiens WD repeat domain 5 (WDR5), transcript variant 2, mRNA
NM_017588	Homo sapiens WD repeat domain 5 (WDR5), transcript variant 1, mRNA
NM_052990	Homo sapiens WD repeat domain 10 (WDR10), transcript variant 4, mRNA
NM_052989	Homo sapiens WD repeat domain 10 (WDR10), transcript variant 2, mRNA
NM_052985	Homo sapiens WD repeat domain 10 (WDR10), transcript variant 1, mRNA
NM_018262	Homo sapiens WD repeat domain 10 (WDR10), transcript variant 3, mRNA
NM_031902	Homo sapiens mitochondrial ribosomal protein S5 (MRPS5), nuclear gene encoding mitochondrial protein, mRNA
NM_015969	Homo sapiens mitochondrial ribosomal protein S17 (MRPS17), nuclear gene encoding mitochondrial protein, mRNA
NM_016065	Homo sapiens mitochondrial ribosomal protein S16 (MRPS16), nuclear gene encoding mitochondrial protein, mRNA
NM_031280	Homo sapiens mitochondrial ribosomal protein S15 (MRPS15), nuclear gene encoding mitochondrial protein, mRNA
NM_022839	Homo sapiens mitochondrial ribosomal protein S11 (MRPS11), nuclear gene encoding mitochondrial protein, mRNA
NM_016034	Homo sapiens mitochondrial ribosomal protein S2 (MRPS2), nuclear gene encoding mitochondrial protein, mRNA
NM_016070	Homo sapiens mitochondrial ribosomal protein S23 (MRPS23), nuclear gene encoding mitochondrial protein, mRNA
NM_020191	Homo sapiens mitochondrial ribosomal protein S22 (MRPS22), nuclear gene encoding mitochondrial protein, mRNA
NM_018135	Homo sapiens mitochondrial ribosomal protein S18A (MRPS18A), nuclear gene encoding mitochondrial protein, mRNA
NM_021996	Homo sapiens Forssman glycolipid synthetase (FS), mRNA
NM_052815	Homo sapiens immediate early response 3 (IER3), transcript variant long, mRNA
NM_003897	Homo sapiens immediate early response 3 (IER3), transcript variant short, mRNA
NM_053013	Homo sapiens enolase 3, (beta, muscle) (ENO3), transcript variant 2, mRNA
NM_001976	Homo sapiens enolase 3, (beta, muscle) (ENO3), transcript variant 1, mRNA
NM_048368	Homo sapiens CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) phosphatase, subunit 1 (CTDP1), transcript variant FCP1b, mRNA
NM_004715	Homo sapiens CTD (carboxy-terminal domain, RNA polymerase II, polypeptide

	A) phosphatase, subunit 1 (CTDP1), transcript variant FCP1a, mRNA
NM_015719	Homo sapiens collagen, type V, alpha 3 (COL5A3), mRNA
NM_000393	Homo sapiens collagen, type V, alpha 2 (COL5A2), mRNA
NM_000093	Homo sapiens collagen, type V, alpha 1 (COL5A1), mRNA
NM_001256	Homo sapiens cell division cycle 27 (CDC27), mRNA
NM_004661	Homo sapiens CDC23 (cell division cycle 23, yeast, homolog) (CDC23), mRNA
NM_037370	Homo sapiens cyclin D-type binding-protein 1 (CCNDBP1), transcript variant 2, mRNA
NM_012142	Homo sapiens cyclin D-type binding-protein 1 (CCNDBP1), transcript variant 1, mRNA
NM_019592	Homo sapiens ring finger protein 20 (RNF20), mRNA
NM_003386	Homo sapiens zonadhesin (ZAN), mRNA
NM_001959	Homo sapiens eukaryotic translation elongation factor 1 beta 2 (EEF1B2), transcript variant 1, mRNA
NM_021121	Homo sapiens eukaryotic translation elongation factor 1 beta 2 (EEF1B2), transcript variant 2, mRNA
NM_006778	Homo sapiens ring finger protein 9 (RNF9), transcript variant 1, mRNA
NM_052828	Homo sapiens ring finger protein 9 (RNF9), transcript variant 2, mRNA
NM_007028	Homo sapiens tripartite motif-containing 31 (TRIM31), transcript variant 1, mRNA
NG_000019	Homo sapiens chorionic gonadotropin beta region (CGB@) on chromosome 19
NM_052952	Homo sapiens disrupted in renal carcinoma 1 (DIRC1), mRNA
NM_000989	Homo sapiens ribosomal protein L30 (RPL30), mRNA
NM_000978	Homo sapiens ribosomal protein L23 (RPL23), mRNA
NM_000985	Homo sapiens ribosomal protein L17 (RPL17), mRNA
NM_019035	Homo sapiens protocadherin 18 (PCDH18), mRNA
NM_017809	Homo sapiens nuclear RNA export factor 2 (NXF2), transcript variant 1, mRNA
NM_030943	Homo sapiens amnionless protein (AMN), mRNA
NM_022053	Homo sapiens nuclear RNA export factor 2 (NXF2), transcript variant 2, mRNA
NM_014762	Homo sapiens 24-dehydrocholesterol reductase (DHCR24), mRNA
NM_023922	Homo sapiens taste receptor, type 2, member 14 (TAS2R14), mRNA
NM_023921	Homo sapiens taste receptor, type 2, member 10 (TAS2R10), mRNA
NM_023920	Homo sapiens taste receptor, type 2, member 13 (TAS2R13), mRNA
NM_023919	Homo sapiens taste receptor, type 2, member 7 (TAS2R7), mRNA
NM_023918	Homo sapiens taste receptor, type 2, member 8 (TAS2R8), mRNA
NM_023917	Homo sapiens taste receptor, type 2, member 9 (TAS2R9), mRNA
NM_022100	Homo sapiens mitochondrial ribosomal protein S14 (MRPS14), nuclear gene encoding mitochondrial protein, mRNA
NM_022169	Homo sapiens ATP-binding cassette, sub-family G (WHITE), member 4 (ABCG4), mRNA
NM_018031	Homo sapiens WD repeat domain 6 (WDR6), transcript variant 1, mRNA
NM_012333	Homo sapiens c-myc binding protein (MYCBP), mRNA
NM_014586	Homo sapiens hormonally upregulated Neu-associated kinase (HUNK), mRNA
NM_014296	Homo sapiens calpain 7 (CAPN7), mRNA
NM_006615	Homo sapiens calpain 9 (nCL-4) (CAPN9), mRNA
NM_005807	Homo sapiens proteoglycan 4, (megakaryocyte stimulating factor, articular superficial zone protein, camptodactyly, arthropathy, coxa vara, pericarditis syndrome) (PRG4), mRNA
NM_004467	Homo sapiens fibrinogen-like 1 (FGL1), mRNA
NM_003391	Homo sapiens wingless-type MMTV integration site family member 2 (WNT2), mRNA
NM_002995	Homo sapiens small inducible cytokine subfamily C, member 1 (lymphotactin)

	(SCYC1), mRNA
NM_002477	Homo sapiens myosin, light polypeptide 5, regulatory (MYL5), mRNA
NM_058253	Homo sapiens ribosomal protein S6 kinase, 52kD, polypeptide 1 (RPS6KC1), mRNA
NM_000623	Homo sapiens bradykinin receptor B2 (BDKRB2), mRNA
NM_000424	Homo sapiens keratin 5 (epidermolysis bullosa simplex, Dowling-Meara/Kobner/Weber-Cockayne types) (KRT5), mRNA
NM_002272	Homo sapiens keratin 4 (KRT4), mRNA
NM_057088	Homo sapiens keratin 3 (KRT3), mRNA
NM_006121	Homo sapiens keratin 1 (epidermolytic hyperkeratosis) (KRT1), mRNA
NM_057182	Homo sapiens cyclin E1 (CCNE1), transcript variant 2, mRNA
NM_001238	Homo sapiens cyclin E1 (CCNE1), transcript variant 1, mRNA
NM_054029	Homo sapiens chromosome 8 open reading frame 14 (C8orf14), mRNA
NM_054017	Homo sapiens chromosome 8 open reading frame 12 (C8orf12), mRNA
NM_052936	Homo sapiens AUT-like 2, cysteine endopeptidase (S. cerevisiae) (AUTL2), mRNA
NM_004926	Homo sapiens zinc finger protein 36, C3H type-like 1 (ZFP36L1), mRNA
NM_006887	Homo sapiens zinc finger protein 36, C3H type-like 2 (ZFP36L2), mRNA
NM_015355	Homo sapiens joined to JAZF1 (JJAZ1), mRNA
NM_005642	Homo sapiens TAF7 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 55 kD (TAF7), mRNA
NM_032685	Homo sapiens hypothetical protein MGC13005 (MGC13005), mRNA
NM_032656	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 37 (DDX37), mRNA
NM_031919	Homo sapiens cystatin and DUF19 domain containing 1 (CSDUFD1), mRNA
NM_031475	Homo sapiens espin (ESPN), mRNA
NM_024101	Homo sapiens melanophilin (MLPH), mRNA
NM_002597	Homo sapiens phosducin (PDC), transcript variant Phd, mRNA
NM_021201	Homo sapiens membrane-spanning 4-domains, subfamily A, member 7 (MS4A7), mRNA
NM_020634	Homo sapiens growth differentiation factor 3 (GDF3), mRNA
NM_020185	Homo sapiens mitogen-activated protein kinase phosphatase x (MKPX), mRNA
NM_002897	Homo sapiens RNA binding motif, single stranded interacting protein 1 (RBMS1), transcript variant scr2, mRNA
NM_016839	Homo sapiens RNA binding motif, single stranded interacting protein 1 (RBMS1), transcript variant MSSP-2, mRNA
NM_016838	Homo sapiens RNA binding motif, single stranded interacting protein 1 (RBMS1), transcript variant MSSP-1, mRNA
NM_016837	Homo sapiens RNA binding motif, single stranded interacting protein 1 (RBMS1), transcript variant MSSP-3, mRNA
NM_016836	Homo sapiens RNA binding motif, single stranded interacting protein 1 (RBMS1), transcript variant YC1, mRNA
NM_016941	Homo sapiens delta-like 3 (Drosophila) (DLL3), mRNA
NM_016335	Homo sapiens proline dehydrogenase (oxidase) 1 (PRODH), mRNA
NM_014122	Homo sapiens PRO0245 protein (PRO0245), mRNA
NM_015344	Homo sapiens leptin receptor overlapping transcript-like 1 (LEPROTL1), mRNA
NM_014450	Homo sapiens SHP2 interacting transmembrane adaptor (SIT), mRNA
NM_007159	Homo sapiens sarcolemma associated protein (SLMAP), mRNA
NM_005974	Homo sapiens proline dehydrogenase (oxidase) 1 (PRODH), mRNA
NM_004974	Homo sapiens potassium voltage-gated channel, shaker-related subfamily, member 2 (KCNA2), mRNA
NM_003195	Homo sapiens transcription elongation factor A (SII), 2 (TCEA2), mRNA

NM_001010	Homo sapiens ribosomal protein S6 (RPS6), mRNA
NM_000981	Homo sapiens ribosomal protein L19 (RPL19), mRNA
NM_003378	Homo sapiens VGF nerve growth factor inducible (VGF), mRNA
NM_001612	Homo sapiens acrosomal vesicle protein 1 (ACRV1), transcript variant 1, mRNA
NM_020115	Homo sapiens acrosomal vesicle protein 1 (ACRV1), transcript variant 11, mRNA
NM_020114	Homo sapiens acrosomal vesicle protein 1 (ACRV1), transcript variant 9, mRNA
NM_020113	Homo sapiens acrosomal vesicle protein 1 (ACRV1), transcript variant 8, mRNA
NM_020112	Homo sapiens acrosomal vesicle protein 1 (ACRV1), transcript variant 7, mRNA
NM_020111	Homo sapiens acrosomal vesicle protein 1 (ACRV1), transcript variant 6, mRNA
NM_020110	Homo sapiens acrosomal vesicle protein 1 (ACRV1), transcript variant 10, mRNA
NM_020109	Homo sapiens acrosomal vesicle protein 1 (ACRV1), transcript variant 5, mRNA
NM_020108	Homo sapiens acrosomal vesicle protein 1 (ACRV1), transcript variant 4, mRNA
NM_020107	Homo sapiens acrosomal vesicle protein 1 (ACRV1), transcript variant 3, mRNA
NM_020069	Homo sapiens acrosomal vesicle protein 1 (ACRV1), transcript variant 2, mRNA
NM_022909	Homo sapiens centromere protein H (CENPH), mRNA
NM_021734	Homo sapiens solute carrier family 25 (mitochondrial deoxynucleotide carrier), member 19 (SLC25A19), mRNA
NM_021259	Homo sapiens transmembrane protein 8 (five membrane-spanning domains) (TMEM8), mRNA
NM_020139	Homo sapiens oxidoreductase UCPA (LOC56898), mRNA
NM_015975	Homo sapiens TAF9-like RNA polymerase II, TATA box binding protein (TBP)-associated factor, 31 kD (TAF9L), mRNA
NM_013271	Homo sapiens proprotein convertase subtilisin/kexin type 1 inhibitor (PCSK1N), mRNA
NM_000904	Homo sapiens NAD(P)H dehydrogenase, quinone 2 (NQO2), mRNA
NM_000903	Homo sapiens NAD(P)H dehydrogenase, quinone 1 (NQO1), mRNA
NM_002959	Homo sapiens sortilin 1 (SORT1), mRNA
NM_057170	Homo sapiens G protein-coupled receptor kinase-interactor 2 (GIT2), transcript variant 2, mRNA
NM_057169	Homo sapiens G protein-coupled receptor kinase-interactor 2 (GIT2), transcript variant 1, mRNA
NM_057161	Homo sapiens testis intracellular mediator protein (PEAS), mRNA
NM_057167	Homo sapiens collagen, type VI, alpha 3 (COL6A3), transcript variant 5, mRNA
NM_057166	Homo sapiens collagen, type VI, alpha 3 (COL6A3), transcript variant 4, mRNA
NM_057165	Homo sapiens collagen, type VI, alpha 3 (COL6A3), transcript variant 3, mRNA
NM_057164	Homo sapiens collagen, type VI, alpha 3 (COL6A3), transcript variant 2, mRNA
NM_014776	Homo sapiens G protein-coupled receptor kinase-interactor 2 (GIT2), transcript variant 3, mRNA
NM_004369	Homo sapiens collagen, type VI, alpha 3 (COL6A3), transcript variant 1, mRNA
NM_001183	Homo sapiens ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump), subunit 1 (ATP6S1), mRNA
NM_000675	Homo sapiens adenosine A2a receptor (ADORA2A), mRNA
NM_033027	Homo sapiens AXIN1 up-regulated (AXUD1), mRNA
NM_002539	Homo sapiens ornithine decarboxylase 1 (ODC1), mRNA
NM_058004	Homo sapiens phosphatidylinositol 4-kinase, catalytic, alpha polypeptide (PIK4CA), transcript variant 2, mRNA
NM_000992	Homo sapiens ribosomal protein L29 (RPL29), mRNA
NM_000984	Homo sapiens ribosomal protein L23a (RPL23A), mRNA
NM_001289	Homo sapiens chloride intracellular channel 2 (CLIC2), mRNA
NM_018648	Homo sapiens nucleolar protein family A, member 3 (H/ACA small nucleolar

	RNPs) (NOLA3), mRNA
NM_021947	Homo sapiens serine racemase (SRR), mRNA
NM_016579	Homo sapiens 8D6 antigen (8D6A), mRNA
NM_006849	Homo sapiens protein disulfide isomerase, pancreatic (PDIP), mRNA
NM_002650	Homo sapiens phosphatidylinositol 4-kinase, catalytic, alpha polypeptide (PIK4CA), transcript variant 1, mRNA
NM_000988	Homo sapiens ribosomal protein L27 (RPL27), mRNA
NM_000987	Homo sapiens ribosomal protein L26 (RPL26), mRNA
NM_000986	Homo sapiens ribosomal protein L24 (RPL24), mRNA
NM_031964	Homo sapiens keratin associated protein 17.1 (KAP17.1), mRNA
NM_000420	Homo sapiens Kell blood group (KEL), mRNA
NM_052841	Homo sapiens serine/threonine kinase 22C (spermiogenesis associated) (STK22C), mRNA
NM_017647	Homo sapiens FtsJ homolog 3 (E. coli) (FTSJ3), mRNA
NM_001845	Homo sapiens collagen, type IV, alpha 1 (COL4A1), mRNA
NM_016508	Homo sapiens cyclin-dependent kinase-like 3 (CDKL3), mRNA
NM_001261	Homo sapiens cyclin-dependent kinase 9 (CDC2-related kinase) (CDK9), mRNA
NM_033131	Homo sapiens wingless-type MMTV integration site family, member 3A (WNT3A), mRNA
NM_030753	Homo sapiens wingless-type MMTV integration site family, member 3 (WNT3), mRNA
NM_003396	Homo sapiens wingless-type MMTV integration site family, member 15 (WNT15), mRNA
NM_004626	Homo sapiens wingless-type MMTV integration site family, member 11 (WNT11), mRNA
NM_057176	Homo sapiens barttin (BSND), mRNA
NM_012079	Homo sapiens diacylglycerol O-acyltransferase homolog 1 (mouse) (DGAT1), mRNA
NM_005490	Homo sapiens SH2 domain-containing 3A (SH2D3A), mRNA
NM_032563	Homo sapiens epidermal differentiation complex protein like protein (LEP16), mRNA
NM_014914	Homo sapiens centaurin, gamma 2 (CENTG2), mRNA
NM_014161	Homo sapiens mitochondrial ribosomal protein L18 (MRPL18), mRNA
NM_004895	Homo sapiens cold autoinflammatory syndrome 1 (CIAS1), mRNA
NM_000086	Homo sapiens ceroid-lipofuscinosis, neuronal 3, juvenile (Batten, Spielmeyer-Vogt disease) (CLN3), mRNA
NM_033341	Homo sapiens baculoviral IAP repeat-containing 8 (BIRC8), mRNA
NM_054013	Homo sapiens mannosyl (alpha-1,3-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase, isoenzyme B (MGAT4B), transcript variant 2, mRNA
NM_000449	Homo sapiens regulatory factor X, 5 (influences HLA class II expression) (RFX5), mRNA
NM_054025	Homo sapiens beta-1,3-glucuronyltransferase 1 (glucuronosyltransferase P) (B3GAT1), transcript variant 2, mRNA
NM_002628	Homo sapiens profilin 2 (PFN2), transcript variant 2, mRNA
NM_053024	Homo sapiens profilin 2 (PFN2), transcript variant 1, mRNA
NM_003930	Homo sapiens src family associated phosphoprotein 2 (SCAP2), mRNA
NM_014018	Homo sapiens mitochondrial ribosomal protein S28 (MRPS28), nuclear gene encoding mitochondrial protein, mRNA
NM_015971	Homo sapiens mitochondrial ribosomal protein S7 (MRPS7), nuclear gene encoding mitochondrial protein, mRNA
NM_032476	Homo sapiens mitochondrial ribosomal protein S6 (MRPS6), nuclear gene

	encoding mitochondrial protein, mRNA
NM_018141	Homo sapiens mitochondrial ribosomal protein S10 (MRPS10), nuclear gene encoding mitochondrial protein, mRNA
NM_014046	Homo sapiens mitochondrial ribosomal protein S18B (MRPS18B), nuclear gene encoding mitochondrial protein, mRNA
NM_006513	Homo sapiens seryl-tRNA synthetase (SARS), mRNA
NM_021153	Homo sapiens cadherin 19, type 2 (CDH19), mRNA
NM_033664	Homo sapiens cadherin 11, type 2, OB-cadherin (osteoblast) (CDH11), transcript variant 2, mRNA
NM_001797	Homo sapiens cadherin 11, type 2, OB-cadherin (osteoblast) (CDH11), transcript variant 1, mRNA
NM_033381	Homo sapiens collagen, type IV, alpha 5 (Alport syndrome) (COL4A5), transcript variant 3, mRNA
NM_033380	Homo sapiens collagen, type IV, alpha 5 (Alport syndrome) (COL4A5), transcript variant 2, mRNA
NM_000495	Homo sapiens collagen, type IV, alpha 5 (Alport syndrome) (COL4A5), transcript variant 1, mRNA
NM_000092	Homo sapiens collagen, type IV, alpha 4 (COL4A4), mRNA
NM_033184	Homo sapiens keratin associated protein 2.4 (KAP2.4), mRNA
NM_032014	Homo sapiens mitochondrial ribosomal protein S24 (MRPS24), nuclear gene encoding mitochondrial protein, mRNA
NM_001006	Homo sapiens ribosomal protein S3A (RPS3A), mRNA
NM_012411	Homo sapiens protein tyrosine phosphatase, non-receptor type 22 (lymphoid) (PTPN22), transcript variant 2, mRNA
NM_015967	Homo sapiens protein tyrosine phosphatase, non-receptor type 22 (lymphoid) (PTPN22), transcript variant 1, mRNA
NM_006310	Homo sapiens aminopeptidase puromycin sensitive (NPEPPS), mRNA
NM_033335	Homo sapiens nuclear receptor subfamily 6, group A, member 1 (NR6A1), transcript variant 3, mRNA
NM_033334	Homo sapiens nuclear receptor subfamily 6, group A, member 1 (NR6A1), transcript variant 1, mRNA
NM_001489	Homo sapiens nuclear receptor subfamily 6, group A, member 1 (NR6A1), transcript variant 2, mRNA
NM_001606	Homo sapiens ATP-binding cassette, sub-family A (ABC1), member 2 (ABCA2), mRNA
NM_002284	Homo sapiens keratin, hair, basic, 6 (monilethrix) (KRTHB6), mRNA
NM_002283	Homo sapiens keratin, hair, basic, 5 (KRTHB5), mRNA
NM_002282	Homo sapiens keratin, hair, basic, 3 (KRTHB3), mRNA
NM_033033	Homo sapiens keratin, hair, basic, 2 (KRTHB2), mRNA
NM_002281	Homo sapiens keratin, hair, basic, 1 (KRTHB1), mRNA
NM_033045	Homo sapiens keratin, hair, basic, 4 (KRTHB4), mRNA
NM_001011	Homo sapiens ribosomal protein S7 (RPS7), mRNA
NM_000980	Homo sapiens ribosomal protein L18a (RPL18A), mRNA
NM_000979	Homo sapiens ribosomal protein L18 (RPL18), mRNA
NM_000977	Homo sapiens ribosomal protein L13 (RPL13), transcript variant 1, mRNA
NM_033251	Homo sapiens ribosomal protein L13 (RPL13), transcript variant 2, mRNA
NM_000976	Homo sapiens ribosomal protein L12 (RPL12), mRNA
NM_000975	Homo sapiens ribosomal protein L11 (RPL11), mRNA
NM_000894	Homo sapiens luteinizing hormone beta polypeptide (LHB), mRNA
NM_005082	Homo sapiens zinc finger protein 147 (estrogen-responsive finger protein) (ZNF147), mRNA
NM_003549	Homo sapiens hyaluronoglucosaminidase 3 (HYAL3), mRNA

NM_033181	Homo sapiens cannabinoid receptor 1 (brain) (CNR1), transcript variant 3, mRNA
NG_000018	Homo sapiens genomic type I (acidic) hair keratin gene cluster (KRTHA.1@) on chromosome 17
NM_033151	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 11 (ABCC11), mRNA
NM_006998	Homo sapiens secretagogin (SECRET), mRNA
NM_006201	Homo sapiens PCTAIRE protein kinase 1 (PCTK1), transcript variant 1, mRNA
NM_033019	Homo sapiens PCTAIRE protein kinase 1 (PCTK1), transcript variant 3, mRNA
NM_033018	Homo sapiens PCTAIRE protein kinase 1 (PCTK1), transcript variant 2, mRNA
NG_000012	Homo sapiens genomic protocadherin gamma cluster (PCDHG@) on chromosome 5
NM_001023	Homo sapiens ribosomal protein S20 (RPS20), mRNA
NM_004451	Homo sapiens estrogen-related receptor alpha (ESRR), mRNA
NM_005755	Homo sapiens Epstein-Barr virus induced gene 3 (EBI3), mRNA
NM_001015	Homo sapiens ribosomal protein S11 (RPS11), mRNA
NM_006923	Homo sapiens stromal cell-derived factor 2 (SDF2), mRNA
NM_000394	Homo sapiens crystallin, alpha A (CRYAA), mRNA
NM_003761	Homo sapiens vesicle-associated membrane protein 8 (endobrevin) (VAMP8), mRNA
NM_031958	Homo sapiens keratin associated protein 3.1 (KRTAP3.1), mRNA
NM_031957	Homo sapiens keratin associated protein 1.5 (KRTAP1.5), mRNA
NM_004776	Homo sapiens UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 5 (B4GALT5), mRNA
NM_030587	Homo sapiens UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 2 (B4GALT2), transcript variant 1, mRNA
NM_003780	Homo sapiens UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 2 (B4GALT2), transcript variant 2, mRNA
NM_004391	Homo sapiens cytochrome P450, subfamily VIIIB (sterol 12-alpha-hydroxylase), polypeptide 1 (CYP8B1), mRNA
NM_000785	Homo sapiens cytochrome P450, subfamily XXVIIIB (25-hydroxyvitamin D-1-alpha-hydroxylase), polypeptide 1 (CYP27B1), mitochondrial protein encoded by nuclear gene, mRNA
NM_031419	Homo sapiens molecule possessing ankyrin repeats induced by lipopolysaccharide (MAIL), homolog of mouse (MAIL), mRNA
NM_000961	Homo sapiens prostaglandin I2 (prostacyclin) synthase (PTGIS), mRNA
NM_003293	Homo sapiens tryptase, alpha (TPS1), mRNA
NM_016630	Homo sapiens acid cluster protein 33 (ACP33), mRNA
NM_014458	Homo sapiens Kelch motif containing protein (AB026190), mRNA
NM_007207	Homo sapiens dual specificity phosphatase 10 (DUSP10), mRNA
NM_030660	Homo sapiens Machado-Joseph disease (spinocerebellar ataxia 3, olivopontocerebellar ataxia 3, autosomal dominant, ataxin 3) (MJD), transcript variant 2, mRNA
NM_022055	Homo sapiens potassium channel, subfamily K, member 12 (KCNK12), mRNA
NM_021175	Homo sapiens hepcidin antimicrobial peptide (HAMP), mRNA
NM_018666	Homo sapiens sarcoma antigen (SAGE), mRNA
NM_016532	Homo sapiens SKIP for skeletal muscle and kidney enriched inositol phosphatase (LOC51763), mRNA
NM_015987	Homo sapiens heme binding protein 1 (HEBP1), mRNA
NM_014079	Homo sapiens Kruppel-like factor 15 (KLF15), mRNA
NM_014759	Homo sapiens phytanoyl-CoA hydroxylase interacting protein (PHYHIP), mRNA

NM_002590	Homo sapiens protocadherin 8 (PCDH8), transcript variant 1, mRNA
NM_004826	Homo sapiens endothelin converting enzyme-like 1 (ECE1), mRNA
NM_004420	Homo sapiens dual specificity phosphatase 8 (DUSP8), mRNA
NM_001012	Homo sapiens ribosomal protein S8 (RPS8), mRNA
NM_002595	Homo sapiens PCTAIRE protein kinase 2 (PCTK2), mRNA
NM_001395	Homo sapiens dual specificity phosphatase 9 (DUSP9), mRNA
NM_003887	Homo sapiens development and differentiation enhancing factor 2 (DDEF2), mRNA
NM_001446	Homo sapiens fatty acid binding protein 7, brain (FABP7), mRNA
NM_001259	Homo sapiens cyclin-dependent kinase 6 (CDK6), mRNA
NM_001760	Homo sapiens cyclin D3 (CCND3), mRNA
NM_001759	Homo sapiens cyclin D2 (CCND2), mRNA
NM_001237	Homo sapiens cyclin A2 (CCNA2), mRNA
NM_057158	Homo sapiens dual specificity phosphatase 4 (DUSP4) transcript variant 2, mRNA
NM_001394	Homo sapiens dual specificity phosphatase 4 (DUSP4), transcript variant 1, mRNA
NM_052988	Homo sapiens cyclin-dependent kinase (CDC2-like) 10 (CDK10), transcript variant 3, mRNA
NM_052987	Homo sapiens cyclin-dependent kinase (CDC2-like) 10 (CDK10), transcript variant 2, mRNA
NM_057160	Homo sapiens artemin (ARTN), transcript variant 3, mRNA
NM_057091	Homo sapiens artemin (ARTN), transcript variant 2, mRNA
NM_057090	Homo sapiens artemin (ARTN), transcript variant 4, mRNA
NM_003976	Homo sapiens artemin (ARTN), transcript variant 1, mRNA
NM_000050	Homo sapiens argininosuccinate synthetase (ASS), transcript variant 1, mRNA
NM_054012	Homo sapiens argininosuccinate synthetase (ASS), transcript variant 2, mRNA
NM_053286	Homo sapiens aquaporin 6, kidney specific (AQP6), transcript variant 2, mRNA
NM_001652	Homo sapiens aquaporin 6, kidney specific (AQP6), transcript variant 1, mRNA
NM_053032	Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 8, mRNA
NM_053031	Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 7, mRNA
NM_053030	Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 5, mRNA
NM_053029	Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 4, mRNA
NM_053028	Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 3B, mRNA
NM_053027	Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 3A, mRNA
NM_053026	Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 2, mRNA
NM_053025	Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 1, mRNA
NM_016497	Homo sapiens mitochondrial ribosomal protein 64 (MRP64), nuclear gene encoding mitochondrial protein, mRNA
NM_024026	Homo sapiens mitochondrial ribosomal protein 63 (MRP63), nuclear gene encoding mitochondrial protein, mRNA
NM_021821	Homo sapiens mitochondrial ribosomal protein S35 (MRPS35), nuclear gene encoding mitochondrial protein, mRNA
NM_005965	Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 6, mRNA

	mRNA
NM_016640	Homo sapiens mitochondrial ribosomal protein S30 (MRPS30), mRNA
NM_053035	Homo sapiens mitochondrial ribosomal protein S33 (MRPS33), transcript variant 2, nuclear gene encoding mitochondrial protein, mRNA
NM_016071	Homo sapiens mitochondrial ribosomal protein S33 (MRPS33), transcript variant 1, nuclear gene encoding mitochondrial protein, mRNA
NM_031901	Homo sapiens mitochondrial ribosomal protein S21 (MRPS21), transcript variant 1, nuclear gene encoding mitochondrial protein, mRNA
NM_018997	Homo sapiens mitochondrial ribosomal protein S21 (MRPS21), transcript variant 2, nuclear gene encoding mitochondrial protein, mRNA
NM_033363	Homo sapiens mitochondrial ribosomal protein S12 (MRPS12), transcript variant 3, nuclear gene encoding mitochondrial protein, mRNA
NM_033362	Homo sapiens mitochondrial ribosomal protein S12 (MRPS12), transcript variant 2, nuclear gene encoding mitochondrial protein, mRNA
NM_021144	Homo sapiens PC4 and SFRS1 interacting protein 1 (PSIP1), mRNA
NM_052953	Homo sapiens hypothetical protein LRP15 (LRP15), mRNA
NM_033207	Homo sapiens transmembrane protein HTMP10 (HTMP10), mRNA
NM_030649	Homo sapiens centaurin, beta 5 (CENTB5), mRNA
NM_023936	Homo sapiens mitochondrial ribosomal protein S34 (MRPS34), nuclear gene encoding mitochondrial protein, mRNA
NM_021107	Homo sapiens mitochondrial ribosomal protein S12 (MRPS12), transcript variant 1, nuclear gene encoding mitochondrial protein, mRNA
NM_014322	Homo sapiens opsin 3 (encephalopsin, panopsin) (OPN3), mRNA
NM_001260	Homo sapiens cyclin-dependent kinase 8 (CDK8), mRNA
NM_003674	Homo sapiens cyclin-dependent kinase (CDC2-like) 10 (CDK10), transcript variant 1, mRNA
NM_057094	Homo sapiens crystallin, beta A2 (CRYBA2), transcript variant 3, mRNA
NM_057093	Homo sapiens crystallin, beta A2 (CRYBA2), transcript variant 2, mRNA
NM_052984	Homo sapiens cyclin-dependent kinase 4 (CDK4), transcript variant 2, mRNA
NM_000075	Homo sapiens cyclin-dependent kinase 4 (CDK4), transcript variant 1, mRNA
NM_052827	Homo sapiens cyclin-dependent kinase 2 (CDK2), transcript variant 2, mRNA
NM_001798	Homo sapiens cyclin-dependent kinase 2 (CDK2), transcript variant 1, mRNA
NM_006522	Homo sapiens wingless-type MMTV integration site family, member 6 (WNT6), mRNA
NM_005430	Homo sapiens wingless-type MMTV integration site family, member 1 (WNT1), mRNA
NM_003394	Homo sapiens wingless-type MMTV integration site family, member 10B (WNT10B), mRNA
NM_025216	Homo sapiens wingless-type MMTV integration site family, member 10A (WNT10A), mRNA
NM_005370	Homo sapiens mel transforming oncogene (derived from cell line NK14)- RAB8 homolog (MEL), mRNA
NM_033100	Homo sapiens MT-protocadherin (KIAA1775), mRNA
NM_005086	Homo sapiens sarcospan (Kras oncogene-associated gene) (SSPN), mRNA
NM_003737	Homo sapiens protocadherin 16 (PCDH16), mRNA
NM_018153	Homo sapiens tumor endothelial marker 8 (TEM8), transcript variant 3, mRNA
NM_053034	Homo sapiens tumor endothelial marker 8 (TEM8), transcript variant 2, mRNA
NM_005929	Homo sapiens antigen p97 (melanoma associated) identified by monoclonal antibodies 133.2 and 96.5 (MFI2), transcript variant 1, mRNA
NM_033316	Homo sapiens antigen p97 (melanoma associated) identified by monoclonal antibodies 133.2 and 96.5 (MFI2), transcript variant 2, mRNA
NM_001002	Homo sapiens ribosomal protein, large, P0 (RPLP0), transcript variant 1, mRNA

NM_053275	Homo sapiens ribosomal protein, large, P0 (RPLP0), transcript variant 2, mRNA
NM_054034	Homo sapiens fibronectin 1 (FN1), transcript variant 2, mRNA
NM_002026	Homo sapiens fibronectin 1 (FN1), transcript variant 1, mRNA
NM_004460	Homo sapiens fibroblast activation protein, alpha (FAP), mRNA
NM_000783	Homo sapiens cytochrome P450, subfamily XXVIA, polypeptide 1 (CYP26A1), transcript variant 1, mRNA
NM_057157	Homo sapiens cytochrome P450, subfamily XXVIA, polypeptide 1 (CYP26A1), transcript variant 2, mRNA
NM_032211	Homo sapiens lysyl oxidase-like 4 (LOXL4), mRNA
NM_003395	Homo sapiens wingless-type MMTV integration site family, member 14 (WNT14), mRNA
NM_033101	Homo sapiens lectin, galactoside-binding, soluble, 12 (galectin 12) (LGALS12), mRNA
NM_032611	Homo sapiens protein tyrosine phosphatase type IVA, member 3 (PTP4A3), transcript variant 1, mRNA
NM_007079	Homo sapiens protein tyrosine phosphatase type IVA, member 3 (PTP4A3), transcript variant 2, mRNA
NM_032208	Homo sapiens tumor endothelial marker 8 (TEM8), transcript variant 1, mRNA
NM_014644	Homo sapiens phosphodiesterase 4D interacting protein (myomegalin) (PDE4DIP), mRNA
NM_006551	Homo sapiens lipophilin B (uteroglobin family member), prostatein-like (LPHB), mRNA
NM_012280	Homo sapiens FtsJ homolog 1 (E. coli) (FTSJ1), mRNA
NM_005209	Homo sapiens crystallin, beta A2 (CRYBA2), transcript variant 1, mRNA
NM_007346	Homo sapiens opioid growth factor receptor (OGFR), mRNA
NM_006552	Homo sapiens lipophilin A (uteroglobin family member) (LPHA), mRNA
NM_015965	Homo sapiens cell death-regulatory protein GRIM19 (GRIM19), mRNA
NM_014275	Homo sapiens mannosyl (alpha-1,3-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase, isoenzyme B (MGAT4B), transcript variant 1, mRNA
NM_001872	Homo sapiens carboxypeptidase B2 (plasma, carboxypeptidase U) (CPB2), transcript variant 1, mRNA
NM_016413	Homo sapiens carboxypeptidase B2 (plasma, carboxypeptidase U) (CPB2), transcript variant 2, mRNA
NM_004632	Homo sapiens death associated protein 3 (DAP3), transcript variant 2, nuclear gene encoding mitochondrial protein, mRNA
NM_033657	Homo sapiens death associated protein 3 (DAP3), transcript variant 1, nuclear gene encoding mitochondrial protein, mRNA
NM_001266	Homo sapiens carboxylesterase 1 (monocyte/macrophage serine esterase 1) (CES1), mRNA
NM_004287	Homo sapiens golgi SNAP receptor complex member 2 (GOSR2), transcript variant A, mRNA
NM_054022	Homo sapiens golgi SNAP receptor complex member 2 (GOSR2), transcript variant B, mRNA
NM_002906	Homo sapiens radixin (RDX), mRNA
NM_001004	Homo sapiens ribosomal protein, large P2 (RPLP2), mRNA
NM_001003	Homo sapiens ribosomal protein, large, P1 (RPLP1), mRNA
NM_018644	Homo sapiens beta-1,3-glucuronyltransferase 1 (glucuronosyltransferase P) (B3GAT1), transcript variant 1, mRNA
NM_022145	Homo sapiens leucine zipper protein FKSG14 (FKSG14), mRNA
NM_013363	Homo sapiens procollagen C-endopeptidase enhancer 2 (PCOLCE2), mRNA
NM_033119	Homo sapiens naked cuticle homolog 1 (Drosophila) (NKD1), mRNA

NM_020439	Homo sapiens calcium/calmodulin-dependent protein kinase IG (CAMK1G), mRNA
NM_032158	Homo sapiens NOL1R2 protein (NOL1R2), mRNA
NM_022470	Homo sapiens p53 target zinc finger protein (WIG1), mRNA
NM_018044	Homo sapiens NOL1R protein (NOL1R), mRNA
NM_016262	Homo sapiens epsilon-tubulin (LOC51175), mRNA
NM_014239	Homo sapiens eukaryotic translation initiation factor 2B, subunit 2 (beta, 39kD) (EIF2B2), mRNA
NM_002308	Homo sapiens lectin, galactoside-binding, soluble, 9 (galectin 9) (LGALS9), transcript variant short, mRNA
NM_009587	Homo sapiens lectin, galactoside-binding, soluble, 9 (galectin 9) (LGALS9), transcript variant long, mRNA
NM_001187	Homo sapiens B melanoma antigen (BAGE), mRNA
NM_022162	Homo sapiens caspase recruitment domain family, member 15 (CARD15), mRNA
NM_014733	Homo sapiens endosome-associated FYVE-domain protein (ENDOFIN), mRNA
NM_013393	Homo sapiens FtsJ homolog 2 (E. coli) (FTSJ2), mRNA
NM_006440	Homo sapiens thioredoxin reductase beta (TR), mRNA
NM_005863	Homo sapiens neuroepithelial cell transforming gene 1 (NET1), mRNA
NM_002119	Homo sapiens major histocompatibility complex, class II, DO alpha (HLA-DOA), mRNA
NM_021908	Homo sapiens suppression of tumorigenicity 7 (ST7), transcript variant b, mRNA
NM_018412	Homo sapiens suppression of tumorigenicity 7 (ST7), transcript variant a, mRNA
NM_054020	Homo sapiens putative ion channel protein CATSPER2 (CATSPER2), mRNA
NM_053281	Homo sapiens dachshund homolog 2 (Drosophila) (DACH2), mRNA
NM_031439	Homo sapiens SOX7 transcription factor (SOX7), mRNA
NM_030796	Homo sapiens hypothetical protein DKFZp564K0822 (DKFZP564K0822), mRNA
NM_025117	Homo sapiens hypothetical protein FLJ11871 (FLJ11871), mRNA
NM_014893	Homo sapiens KIAA0951 protein (KIAA0951), mRNA
NM_000113	Homo sapiens dystonia 1, torsion (autosomal dominant; torsin A) (DYT1), mRNA
NM_053055	Homo sapiens C-terminal modulator protein (CTMP), mRNA
NM_021212	Homo sapiens HCF-binding transcription factor Zhangfei (ZF), mRNA
NM_007237	Homo sapiens SP140 nuclear body protein (SP140), mRNA
NM_006368	Homo sapiens cAMP responsive element binding protein 3 (luman) (CREB3), mRNA
NM_005759	Homo sapiens abl-interactor 12 (SH3-containing protein) (AIP-1), mRNA
NM_052966	Homo sapiens chromosome 1 open reading frame 24 (C1orf24), mRNA
NM_013247	Homo sapiens protease, serine, 25 (PRSS25), mRNA
NM_003017	Homo sapiens splicing factor, arginine/serine-rich 3 (SFRS3), mRNA
NM_006289	Homo sapiens talin 1 (TLN1), mRNA
NM_000970	Homo sapiens ribosomal protein L6 (RPL6), mRNA
NM_003973	Homo sapiens ribosomal protein L14 (RPL14), mRNA
NM_001361	Homo sapiens dihydroorotate dehydrogenase (DHODH), nuclear gene encoding mitochondrial protein, mRNA
NM_021248	Homo sapiens cadherin-like 22 (CDH22), mRNA
NM_033224	Homo sapiens purine-rich element binding protein B (PURB), mRNA
NM_005859	Homo sapiens purine-rich element binding protein A (PURA), mRNA
NM_005022	Homo sapiens profilin 1 (PFN1), mRNA
NM_017481	Homo sapiens ubiquilin 3 (UBQLN3), mRNA

NM_013444	Homo sapiens ubiquilin 2 (UBQLN2), mRNA
NM_053067	Homo sapiens ubiquilin 1 (UBQLN1), transcript variant 2, mRNA
NM_013438	Homo sapiens ubiquilin 1 (UBQLN1), transcript variant 1, mRNA
NM_032115	Homo sapiens potassium channel, subfamily K, member 16 (KCNK16), mRNA
NM_053284	Homo sapiens WAP, FS, Ig, KU, and NTR-containing protein (WFIKKN), mRNA
NM_053278	Homo sapiens G protein-coupled receptor 102 (GPR102), mRNA
NM_053276	Homo sapiens vitrin (VIT), mRNA
NM_032649	Homo sapiens glutamate carboxypeptidase-like protein 2 (CPGL2), mRNA
NM_053012	Homo sapiens hypothetical protein (LOC114137), mRNA
NM_003268	Homo sapiens toll-like receptor 5 (TLR5), mRNA
NM_053005	Homo sapiens HCCA2 protein (HCCA2), mRNA
NM_052889	Homo sapiens CARD only protein (COP), mRNA
NM_024740	Homo sapiens disrupted in bipolar disorder 1 (DIBD1), mRNA
NM_015721	Homo sapiens gem (nuclear organelle) associated protein 4 (GEMIN4), mRNA
NM_003730	Homo sapiens ribonuclease 6 precursor (RNASE6PL), mRNA
NM_030916	Homo sapiens Ig superfamily receptor LNIR (LNIR), mRNA
NM_022358	Homo sapiens potassium channel, subfamily K, member 15 (TASK-5) (KCNK15), mRNA
NM_022576	Homo sapiens phosducin (PDC), transcript variant PhLOP1, mRNA
NM_018269	Homo sapiens SIPL protein (SIPL), mRNA
NM_015915	Homo sapiens spastic paraplegia 3A (autosomal dominant) (SPG3A), mRNA
NM_053036	Homo sapiens G protein-coupled receptor 74 (GPR74), mRNA
NM_053016	Homo sapiens paralemmin 2 (PALM2), mRNA
NM_053057	Homo sapiens hypothetical protein (LOC114138), mRNA
NM_052838	Homo sapiens septin 1 (SEPT1), mRNA
NM_032034	Homo sapiens solute carrier family 4, sodium bicarbonate transporter-like, member 11 (SLC4A11), mRNA
NM_031899	Homo sapiens golgi phosphoprotein 5 (GOLPH5), mRNA
NM_018448	Homo sapiens TBP-interacting protein (TIP120A), mRNA
NM_016952	Homo sapiens cell adhesion molecule-related/down-regulated by oncogenes (CDON), mRNA
NM_053050	Homo sapiens mitochondrial ribosomal protein L53 (MRPL53), mRNA
NM_053045	Homo sapiens hypothetical protein MGC14327 (MGC14327), mRNA
NM_017680	Homo sapiens asporin (LRR class 1) (ASPN), mRNA
NM_003914	Homo sapiens cyclin A1 (CCNA1), mRNA
NM_032387	Homo sapiens protein kinase, lysine deficient 4 (PRKWINK4), mRNA
NM_019093	Homo sapiens UDP glycosyltransferase 1 family, polypeptide A3 (UGT1A3), mRNA
NM_021027	Homo sapiens UDP glycosyltransferase 1 family, polypeptide A9 (UGT1A9), mRNA
NM_019076	Homo sapiens UDP glycosyltransferase 1 family, polypeptide A8 (UGT1A8), mRNA
NM_000463	Homo sapiens UDP glycosyltransferase 1 family, polypeptide A1 (UGT1A1), mRNA
NM_016608	Homo sapiens ALEX1 protein (ALEX1), mRNA
NM_016607	Homo sapiens ALEX3 protein (ALEX3), mRNA
NM_014860	Homo sapiens SPTF-associated factor 65 gamma (STAF65(gamma)), mRNA
NM_014782	Homo sapiens armadillo repeat protein ALEX2 (ALEX2), mRNA
NM_001072	Homo sapiens UDP glycosyltransferase 1 family, polypeptide A6 (UGT1A6), mRNA
NM_000405	Homo sapiens GM2 ganglioside activator protein (GM2A), mRNA

NM_001975	Homo sapiens enolase 2, (gamma, neuronal) (ENO2), mRNA
NM_001428	Homo sapiens enolase 1, (alpha) (ENO1), mRNA
NM_052836	Homo sapiens cadherin related 23 (CDH23), transcript variant 2, mRNA
NM_022124	Homo sapiens cadherin related 23 (CDH23), transcript variant 1, mRNA
NM_004063	Homo sapiens cadherin 17, LI cadherin (liver-intestine) (CDH17), mRNA
NM_004062	Homo sapiens cadherin 16, KSP-cadherin (CDH16), mRNA
NM_004933	Homo sapiens cadherin 15, M-cadherin (myotubule) (CDH15), mRNA
NM_001257	Homo sapiens cadherin 13, H-cadherin (heart) (CDH13), mRNA
NM_052819	Homo sapiens caspase recruitment domain protein 14 (CARD14), transcript variant 2, mRNA
NM_024110	Homo sapiens caspase recruitment domain protein 14 (CARD14), transcript variant 1, mRNA
NM_032415	Homo sapiens caspase recruitment domain family, member 11 (CARD11), mRNA
NM_014466	Homo sapiens tektin 2 (testicular) (TEKT2), mRNA
NM_053006	Homo sapiens serine/threonine kinase 22B (spermiogenesis associated) (STK22B), mRNA
NM_012083	Homo sapiens frequently rearranged in advanced T-cell lymphomas 2 (FRAT2), mRNA
NM_006922	Homo sapiens sodium channel, voltage-gated, type III, alpha polypeptide (SCN3A), mRNA
NM_005347	Homo sapiens heat shock 70kD protein 5 (glucose-regulated protein, 78kD) (HSPA5), mRNA
NM_003777	Homo sapiens dynein, axonemal, heavy polypeptide 11 (DNAH11), mRNA
NM_013282	Homo sapiens ubiquitin-like, containing PHD and RING finger domains, 1 (UHRF1), mRNA
NM_020886	Homo sapiens ubiquitin specific protease 28 (USP28), mRNA
NM_020843	Homo sapiens zinc finger protein 291 (ZNF291), mRNA
NM_024529	Homo sapiens chromosome 1 open reading frame 28 (C1orf28), mRNA
NM_053003	Homo sapiens SIGLEC-like 1 (SIGLECL1), mRNA
NM_033329	Homo sapiens SIGLEC-like 1 (SIGLECL1), mRNA
NM_015101	Homo sapiens chromosome 1 open reading frame 17 (C1orf17), mRNA
NM_032551	Homo sapiens G protein-coupled receptor 54 (GPR54), mRNA
NM_031898	Homo sapiens tektin 3 (TEKT3), mRNA
NM_025191	Homo sapiens chromosome 1 open reading frame 22 (C1orf22), mRNA
NM_022755	Homo sapiens chromosome 9 open reading frame 12 (C9orf12), mRNA
NM_021104	Homo sapiens ribosomal protein L41 (RPL41), mRNA
NM_017847	Homo sapiens chromosome 1 open reading frame 27 (C1orf27), mRNA
NM_017673	Homo sapiens chromosome 1 open reading frame 26 (C1orf26), mRNA
NM_016000	Homo sapiens mitochondrial CCA-adding tRNA-nucleotidyltransferase (MtCCA), mRNA
NM_015989	Homo sapiens cysteine sulfinic acid decarboxylase-related protein 2 (CSAD), mRNA
NM_014654	Homo sapiens syndecan 3 (N-syndecan) (SDC3), mRNA
NM_014837	Homo sapiens chromosome 1 open reading frame 16 (C1orf16), mRNA
NM_007179	Homo sapiens insulin-like 6 (INSL6), mRNA
NM_005478	Homo sapiens insulin-like 5 (INSL5), mRNA
NM_053000	Homo sapiens TIGA1 (TIGA1), mRNA
NM_052940	Homo sapiens hypothetical protein MGC8974 (MGC8974), mRNA
NM_052830	Homo sapiens gamma-glutamyltransferase-like 3 (GGTL3), mRNA
NM_053002	Homo sapiens no opposite paired repeat protein (NOPAR), mRNA
NM_052998	Homo sapiens ornithine decarboxylase-like protein (ODC-p), mRNA

NM_052996	Homo sapiens PR domain containing 7 (PRDM7), mRNA
NM_052995	Homo sapiens Usher syndrome 3A (USH3A), mRNA
NM_007110	Homo sapiens telomerase-associated protein 1 (TEP1), mRNA
NM_033656	Homo sapiens WD repeat domain 9 (WDR9), transcript variant 2, mRNA
NM_018963	Homo sapiens WD repeat domain 9 (WDR9), transcript variant 1, mRNA
NM_017818	Homo sapiens WD repeat domain 8 (WDR8), mRNA
NM_033662	Homo sapiens WD repeat domain 4 (WDR4), transcript variant 3, mRNA
NM_033661	Homo sapiens WD repeat domain 4 (WDR4), transcript variant 2, mRNA
NM_018669	Homo sapiens WD repeat domain 4 (WDR4), transcript variant 1, mRNA
NM_017883	Homo sapiens WD repeat domain 13 (WDR13), mRNA
NM_052837	Homo sapiens secretory carrier membrane protein 3 (SCAMP3), transcript variant 2, mRNA
NM_005698	Homo sapiens secretory carrier membrane protein 3 (SCAMP3), transcript variant 1, mRNA
NM_005697	Homo sapiens secretory carrier membrane protein 2 (SCAMP2), mRNA
NM_004866	Homo sapiens secretory carrier membrane protein 1 (SCAMP1), transcript variant 1, mRNA
NM_052822	Homo sapiens secretory carrier membrane protein 1 (SCAMP1), transcript variant 2, mRNA
NM_052811	Homo sapiens ret finger protein 2 (RFP2), transcript variant 2, mRNA
NM_005798	Homo sapiens ret finger protein 2 (RFP2), transcript variant 1, mRNA
NM_052817	Homo sapiens midline 2 (MID2), transcript variant 2, mRNA
NM_012216	Homo sapiens midline 2 (MID2), transcript variant 1, mRNA
NM_000798	Homo sapiens dopamine receptor D5 (DRD5), mRNA
NM_000794	Homo sapiens dopamine receptor D1 (DRD1), mRNA
NM_000796	Homo sapiens dopamine receptor D3 (DRD3), transcript variant a, mRNA
NM_033663	Homo sapiens dopamine receptor D3 (DRD3), transcript variant e, mRNA
NM_033660	Homo sapiens dopamine receptor D3 (DRD3), transcript variant d, mRNA
NM_033659	Homo sapiens dopamine receptor D3 (DRD3), transcript variant c, mRNA
NM_033658	Homo sapiens dopamine receptor D3 (DRD3), transcript variant b, mRNA
NM_004934	Homo sapiens cadherin 18, type 2 (CDH18), mRNA
NM_004061	Homo sapiens cadherin 12, type 2 (N-cadherin 2) (CDH12), mRNA
NM_030622	Homo sapiens cytochrome P450, subfamily IIS, polypeptide 1 (CYP2S1), mRNA
NM_052831	Homo sapiens dJ55C23.6 gene (dJ55C23.6), mRNA
NM_052816	Homo sapiens tripartite motif-containing 31 (TRIM31), transcript variant 2, mRNA
NM_052812	Homo sapiens tripartite motif-containing 15 (TRIM15), transcript variant 2, mRNA
NM_052955	Homo sapiens transglutaminase Z (TGM7), mRNA
NM_052957	Homo sapiens putative nuclear protein (NAAR1), mRNA
NM_052851	Homo sapiens similar to RhoGAP (GT650), mRNA
NM_033229	Homo sapiens tripartite motif-containing 15 (TRIM15), transcript variant 1, mRNA
NM_018103	Homo sapiens leucine-rich repeat-containing 5 (LRRC5), mRNA
NM_014879	Homo sapiens G protein-coupled receptor 105 (GPR105), mRNA
NM_000797	Homo sapiens dopamine receptor D4 (DRD4), mRNA
NM_006596	Homo sapiens polymerase (DNA directed), theta (POLQ), mRNA
NM_052972	Homo sapiens leucine-rich alpha-2-glycoprotein (LRG), mRNA
NM_052967	Homo sapiens mas-related G protein-coupled MRG (MRG), mRNA
NM_052963	Homo sapiens mitochondrial topoisomerase I (TOP1MT), mRNA
NM_052962	Homo sapiens class II cytokine receptor (IL22RA2), mRNA

NM_052961	Homo sapiens solute carrier family 26, member 8 (SLC26A8), mRNA
NM_052958	Homo sapiens vestibule-1 protein (VEST1), mRNA
NM_052954	Homo sapiens cysteine and tyrosine-rich protein 1 (CYR1), mRNA
NM_052949	Homo sapiens RAS guanyl releasing protein 4 (RASGRP4), mRNA
NM_052934	Homo sapiens solute carrier family 26, member 9 (SLC26A9), mRNA
NM_052933	Homo sapiens testis specific, 13 (TSGA13), mRNA
NM_052932	Homo sapiens pro-oncogenesis receptor inducing membrane injury gene (PORIMIN), mRNA
NM_052891	Homo sapiens peptidoglycan recognition protein-I-alpha precursor (PGLYRPIalpha), mRNA
NM_052888	Homo sapiens KIAA0563-related gene (LOC114659), mRNA
NM_052887	Homo sapiens Toll-interleukin 1 receptor (TIR) domain-containing adapter protein (TIRAP), mRNA
NM_052886	Homo sapiens mal, T-cell differentiation protein 2 (MAL2), mRNA
NM_052882	Homo sapiens zinc finger, imprinted 3 (ZIM3), mRNA
NM_052880	Homo sapiens hypothetical protein MGC17330 (MGC17330), mRNA
NM_052875	Homo sapiens hypothetical protein MGC10485 (MGC10485), mRNA
NM_052874	Homo sapiens syntaxin1B2 (STX1B2), mRNA
NM_052863	Homo sapiens putative cytokine high in normal-1 (HIN-1), mRNA
NM_052862	Homo sapiens hypothetical protein MGC21854 (MGC21854), mRNA
NM_052861	Homo sapiens hypothetical protein MGC21675 (MGC21675), mRNA
NM_052853	Homo sapiens hypothetical protein MGC20727 (MGC20727), mRNA
NM_052848	Homo sapiens hypothetical protein MGC20255 (MGC20255), mRNA
NM_052845	Homo sapiens hypothetical protein MGC20496 (MGC20496), mRNA
NM_052842	Homo sapiens BCL2-like 12 (proline rich) (BCL2L12), mRNA
NM_052818	Homo sapiens hypothetical gene CG018 (CG018), mRNA
NM_032514	Homo sapiens microtubule-associated protein 1 light chain 3 alpha (MAP1LC3A), mRNA
NM_022829	Homo sapiens solute carrier family 13 (sodium-dependent dicarboxylate transporter), member 3 (SLC13A3), mRNA
NM_018835	Homo sapiens olfactory receptor, family 1, subfamily K, member 1 (OR1K1), mRNA
NM_006750	Homo sapiens syntrophin, beta 2 (dystrophin-associated protein A1, 59kD, basic component 2) (SNTB2), mRNA
NM_033641	Homo sapiens collagen, type IV, alpha 6 (COL4A6), transcript variant B, mRNA
NM_001847	Homo sapiens collagen, type IV, alpha 6 (COL4A6), transcript variant A, mRNA
NM_004359	Homo sapiens cell division cycle 34 (CDC34), mRNA
NM_033493	Homo sapiens cell division cycle 2-like 1 (PITSLRE proteins) (CDC2L1), transcript variant 9, mRNA
NM_033492	Homo sapiens cell division cycle 2-like 1 (PITSLRE proteins) (CDC2L1), transcript variant 8, mRNA
NM_033491	Homo sapiens cell division cycle 2-like 1 (PITSLRE proteins) (CDC2L1), transcript variant 7, mRNA
NM_033490	Homo sapiens cell division cycle 2-like 1 (PITSLRE proteins) (CDC2L1), transcript variant 6, mRNA
NM_033489	Homo sapiens cell division cycle 2-like 1 (PITSLRE proteins) (CDC2L1), transcript variant 5, mRNA
NM_033488	Homo sapiens cell division cycle 2-like 1 (PITSLRE proteins) (CDC2L1), transcript variant 4, mRNA
NM_033487	Homo sapiens cell division cycle 2-like 1 (PITSLRE proteins) (CDC2L1), transcript variant 3, mRNA
NM_033486	Homo sapiens cell division cycle 2-like 1 (PITSLRE proteins) (CDC2L1),

	transcript variant 2, mRNA
NM_001787	Homo sapiens cell division cycle 2-like 1 (PITSLRE proteins) (CDC2L1), transcript variant 1, mRNA
NM_005983	Homo sapiens S-phase kinase-associated protein 2 (p45) (SKP2), transcript variant 1, mRNA
NM_032637	Homo sapiens S-phase kinase-associated protein 2 (p45) (SKP2), transcript variant 2, mRNA
NM_021968	Homo sapiens H4 histone family, member E (H4FE), mRNA
NM_002748	Homo sapiens mitogen-activated protein kinase 6 (MAPK6), mRNA
NM_003527	Homo sapiens H2B histone family, member N (H2BFN), mRNA
NM_001000	Homo sapiens ribosomal protein L39 (RPL39), mRNA
NM_000999	Homo sapiens ribosomal protein L38 (RPL38), mRNA
NM_000998	Homo sapiens ribosomal protein L37a (RPL37A), mRNA
NM_000997	Homo sapiens ribosomal protein L37 (RPL37), mRNA
NM_022054	Homo sapiens potassium channel, subfamily K, member 13 (KCNK13), mRNA
NM_021161	Homo sapiens potassium channel, subfamily K, member 10 (TREK-2) (KCNK10), mRNA
NM_003944	Homo sapiens selenium binding protein 1 (SELENBP1), mRNA
NM_033649	Homo sapiens fibroblast growth factor 18 (FGF18), transcript variant 2, mRNA
NM_004114	Homo sapiens fibroblast growth factor 13 (FGF13), transcript variant 1A, mRNA
NM_033642	Homo sapiens fibroblast growth factor 13 (FGF13), transcript variant 1B, mRNA
NM_016279	Homo sapiens cadherin 9, type 2 (T1-cadherin) (CDH9), mRNA
NM_001796	Homo sapiens cadherin 8, type 2 (CDH8), mRNA
NM_031891	Homo sapiens cadherin 20, type 2 (CDH20), mRNA
NM_006727	Homo sapiens cadherin 10, type 2 (T2-cadherin) (CDH10), mRNA
NM_033671	Homo sapiens cyclin B3 (CCNB3), transcript variant 2, mRNA
NM_033670	Homo sapiens cyclin B3 (CCNB3), transcript variant 1, mRNA
NM_033379	Homo sapiens cell division cycle 2, G1 to S and G2 to M (CDC2), transcript variant 2, mRNA
NM_001786	Homo sapiens cell division cycle 2, G1 to S and G2 to M (CDC2), transcript variant 1, mRNA
NM_004361	Homo sapiens cadherin 7, type 2 (CDH7), transcript variant b, mRNA
NM_033646	Homo sapiens cadherin 7, type 2 (CDH7), transcript variant a, mRNA
NM_017734	Homo sapiens palmdelphin (PALMD), mRNA
NM_052832	Homo sapiens solute carrier family 26, member 7 (SLC26A7), mRNA
NM_018718	Homo sapiens testis specific, 14 (TSGA14), mRNA
NM_015935	Homo sapiens CGI-01 protein (CGI-01), mRNA
NM_033120	Homo sapiens naked cuticle homolog 2 (Drosophila) (NKD2), mRNA
NM_033031	Homo sapiens cyclin B3 (CCNB3), transcript variant 3, mRNA
NM_012068	Homo sapiens activating transcription factor 5 (ATF5), mRNA
NM_019617	Homo sapiens CA11 (LOC56287), mRNA
NM_018398	Homo sapiens calcium channel, voltage-dependent, alpha 2/delta 3 subunit (CACNA2D3), mRNA
NM_018319	Homo sapiens tyrosyl-DNA phosphodiesterase (TDP1), mRNA
NM_014404	Homo sapiens calcium channel, voltage-dependent, gamma subunit 5 (CACNG5), mRNA
NM_014405	Homo sapiens calcium channel, voltage-dependent, gamma subunit 4 (CACNG4), mRNA
NM_012114	Homo sapiens caspase 14, apoptosis-related cysteine protease (CASP14), mRNA
NM_006985	Homo sapiens nuclear pore complex interacting protein (NP1P), mRNA
NM_006816	Homo sapiens chromosome 5 open reading frame 8 (C5orf8), mRNA
NM_006539	Homo sapiens calcium channel, voltage-dependent, gamma subunit 3

	(CACNG3), mRNA
NM_004347	Homo sapiens caspase 5, apoptosis-related cysteine protease (CASP5), mRNA
NM_003862	Homo sapiens fibroblast growth factor 18 (FGF18), transcript variant 1, mRNA
NM_020770	Homo sapiens cingulin (KIAA1319), mRNA
NM_030778	Homo sapiens hypothetical protein PRO1331 (PRO1331), mRNA
NM_004927	Homo sapiens mitochondrial ribosomal protein L49 (MRPL49), mRNA
NM_031962	Homo sapiens keratin associated protein 9.3 (KRTAP9.3), mRNA
NM_031961	Homo sapiens keratin associated protein 9.2 (KRTAP9.2), mRNA
NM_033456	Homo sapiens potassium channel, subfamily K, member 7 (KCNK7), transcript variant E, mRNA
NM_031854	Homo sapiens keratin associated protein 4.12 (KRTAP4.12), mRNA
NM_033455	Homo sapiens potassium channel, subfamily K, member 7 (KCNK7), transcript variant D, mRNA
NM_033348	Homo sapiens potassium channel, subfamily K, member 7 (KCNK7), transcript variant B, mRNA
NM_033347	Homo sapiens potassium channel, subfamily K, member 7 (KCNK7), transcript variant A, mRNA
NM_033191	Homo sapiens keratin associated protein 9.4 (KAP9.4), mRNA
NM_033061	Homo sapiens keratin associated protein 4.7 (KAP4.7), mRNA
NM_033188	Homo sapiens keratin associated protein 4.5 (KAP4.5), mRNA
NM_033062	Homo sapiens keratin associated protein 4.2 (KAP4.2), mRNA
NM_033059	Homo sapiens keratin associated protein 4.14 (KAP4.14), mRNA
NM_033060	Homo sapiens keratin associated protein 4.10 (KAP4.10), mRNA
NM_033643	Homo sapiens ribosomal protein L36 (RPL36), transcript variant 1, mRNA
NM_015414	Homo sapiens ribosomal protein L36 (RPL36), transcript variant 2, mRNA
NM_007209	Homo sapiens ribosomal protein L35 (RPL35), mRNA
NM_000996	Homo sapiens ribosomal protein L35a (RPL35A), mRNA
NM_033637	Homo sapiens beta-transducin repeat containing (BTRC), transcript variant 1, mRNA
NM_033345	Homo sapiens regulator of G-protein signalling 8 (RGS8), mRNA
NM_033543	Homo sapiens hypothetical protein R29124_1 (R29124_1), mRNA
NM_033186	Homo sapiens keratin associated protein 4.13 (KAP4.13), mRNA
NM_033050	Homo sapiens G protein-coupled receptor 91 (GPR91), mRNA
NM_032728	Homo sapiens hypothetical protein MGC12921 (MGC12921), mRNA
NM_032910	Homo sapiens hypothetical protein MGC14136 (MGC14136), mRNA
NM_032857	Homo sapiens mitochondrial ribosomal protein L56 (MRPL56), mRNA
NM_032640	Homo sapiens hypothetical protein MGC10526 (MGC10526), mRNA
NM_032560	Homo sapiens MSTP033 protein (MSTP033), mRNA
NM_032524	Homo sapiens keratin associated protein 4.4 (KRTAP4.4), mRNA
NM_032351	Homo sapiens mitochondrial ribosomal protein L45 (MRPL45), mRNA
NM_031963	Homo sapiens keratin associated protein 9.8 (KRTAP9.8), mRNA
NM_031432	Homo sapiens uridine-cytidine kinase 1 (UCK1), mRNA
NM_031289	Homo sapiens hypothetical protein MGC3146 (MGC3146), mRNA
NM_031269	Homo sapiens PRO1386 protein (PRO1386), mRNA
NM_030975	Homo sapiens keratin associated protein 9.9 (KRTAP9.9), mRNA
NM_030817	Homo sapiens hypothetical protein DKFZp434F0318 (DKFZP434F0318), mRNA
NM_017970	Homo sapiens hypothetical protein FLJ10008 (FLJ10008), mRNA
NM_024510	Homo sapiens hypothetical protein MGC4368 (MGC4368), mRNA
NM_024325	Homo sapiens hypothetical protein MGC10715 (MGC10715), mRNA
NM_023914	Homo sapiens G protein-coupled receptor 86 (GPR86), mRNA
NM_022915	Homo sapiens mitochondrial ribosomal protein L44 (MRPL44), mRNA

NM_022469	Homo sapiens hypothetical protein FLJ21195 similar to protein related to DAC and cerberus (FLJ21195), mRNA
NM_022344	Homo sapiens protein kinase Njmu-R1 (NJMU-R1), mRNA
NM_002924	Homo sapiens regulator of G-protein signalling 7 (RGS7), mRNA
NM_020402	Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 10 (CHRNA10), mRNA
NM_015420	Homo sapiens DKFZP564O0463 protein (DKFZP564O0463), mRNA
NM_016355	Homo sapiens hqp0256 protein (LOC51202), mRNA
NM_020370	Homo sapiens G protein-coupled receptor 84 (GPR84), mRNA
NM_019016	Homo sapiens hypothetical protein (FLJ20261), mRNA
NM_017872	Homo sapiens hypothetical protein FLJ20546 (FLJ20546), mRNA
NM_018373	Homo sapiens hypothetical protein FLJ11271 (FLJ11271), mRNA
NM_018277	Homo sapiens hypothetical protein FLJ10932 (FLJ10932), mRNA
NM_018242	Homo sapiens hypothetical protein FLJ10847 (FLJ10847), mRNA
NM_016055	Homo sapiens mitochondrial ribosomal protein L48 (MRPL48), mRNA
NM_016468	Homo sapiens hypothetical protein (LOC51241), mRNA
NM_014099	Homo sapiens PRO1768 protein (PRO1768), mRNA
NM_014964	Homo sapiens KIAA1065 protein (KIAA1065), mRNA
NM_014859	Homo sapiens KIAA0672 gene product (KIAA0672), mRNA
NM_014174	Homo sapiens HSPC144 protein (HSPC144), mRNA
NM_014156	Homo sapiens DKFZP564O0463 protein (DKFZP564O0463), mRNA
NM_015544	Homo sapiens DKFZP564K1964 protein (DKFZP564K1964), mRNA
NM_015681	Homo sapiens B9 protein (B9), mRNA
NM_012301	Homo sapiens atrophin-1 interacting protein 1; activin receptor interacting protein 1 (KIAA0705), mRNA
NM_006856	Homo sapiens activating transcription factor 7 (ATF7), mRNA
NM_005714	Homo sapiens potassium channel, subfamily K, member 7 (KCNK7), transcript variant C, mRNA
NM_005756	Homo sapiens G protein-coupled receptor 64 (GPR64), mRNA
NM_005267	Homo sapiens gap junction protein, alpha 8, 50kD (connexin 50) (GJA8), mRNA
NM_003457	Homo sapiens zinc finger protein 207 (ZNF207), mRNA
NM_003184	Homo sapiens TATA box binding protein (TBP)-associated factor, RNA polymerase II, B, 150kD (TAF2B), mRNA
NM_003079	Homo sapiens SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily e, member 1 (SMARCE1), mRNA
NM_002815	Homo sapiens proteasome (prosome, macropain) 26S subunit, non-ATPase, 11 (PSMD11), mRNA
NM_002577	Homo sapiens p21 (CDKN1A)-activated kinase 2 (PAK2), mRNA
NM_003867	Homo sapiens fibroblast growth factor 17 (FGF17), mRNA
NM_003885	Homo sapiens cyclin-dependent kinase 5, regulatory subunit 1 (p35) (CDK5R1), mRNA
NM_003939	Homo sapiens beta-transducin repeat containing (BTRC), transcript variant 2, mRNA
NM_001208	Homo sapiens basic transcription factor 3, like 1 (BTF3L1), mRNA
NM_033500	Homo sapiens hexokinase 1 (HK1), transcript variant 5, nuclear gene encoding mitochondrial protein, mRNA
NM_033498	Homo sapiens hexokinase 1 (HK1), transcript variant 4, nuclear gene encoding mitochondrial protein, mRNA
NM_033497	Homo sapiens hexokinase 1 (HK1), transcript variant 3, nuclear gene encoding mitochondrial protein, mRNA
NM_033496	Homo sapiens hexokinase 1 (HK1), transcript variant 2, nuclear gene encoding mitochondrial protein, mRNA

NM_033640	Homo sapiens SCAN domain-containing 2 (SCAND2), transcript variant 6, mRNA
NM_033636	Homo sapiens SCAN domain-containing 2 (SCAND2), transcript variant 5, mRNA
NM_033635	Homo sapiens SCAN domain-containing 2 (SCAND2), transcript variant 4, mRNA
NM_033634	Homo sapiens SCAN domain-containing 2 (SCAND2), transcript variant 3, mRNA
NM_033633	Homo sapiens SCAN domain-containing 2 (SCAND2), transcript variant 2, mRNA
NM_022050	Homo sapiens SCAN domain-containing 2 (SCAND2), transcript variant 1, mRNA
NM_033467	Homo sapiens membrane metallo-endopeptidase-like 2 (MMEL2), mRNA
NM_032409	Homo sapiens PTEN induced putative kinase 1 (PINK1), mRNA
NM_013267	Homo sapiens breast cell glutaminase (GA), mRNA
NM_004729	Homo sapiens Ac-like transposable element (ALTE), mRNA
NM_004192	Homo sapiens acetylserotonin O-methyltransferase-like (ASMTL), mRNA
NM_002115	Homo sapiens hexokinase 3 (white cell) (HK3), nuclear gene encoding mitochondrial protein, mRNA
NM_000188	Homo sapiens hexokinase 1 (HK1), transcript variant 1, nuclear gene encoding mitochondrial protein, mRNA
NM_004728	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 21 (DDX21), mRNA
NM_022148	Homo sapiens cytokine receptor-like factor 2 (CRLF2), mRNA
NM_022337	Homo sapiens RAB38, member RAS oncogene family (RAB38), mRNA
NM_016428	Homo sapiens NESH protein (NESH), mRNA
NM_016227	Homo sapiens chromosome 1 open reading frame 9 (C1orf9), mRNA
NM_014283	Homo sapiens chromosome 1 open reading frame 9 (C1orf9), mRNA
NM_018475	Homo sapiens TPA regulated locus (TPARL), mRNA
NM_020461	Homo sapiens gamma-tubulin complex component (GCP6), mRNA
NM_030934	Homo sapiens chromosome 1 open reading frame 25 (C1orf25), mRNA
NM_030933	Homo sapiens chromosome 1 open reading frame 14 (C1orf14), mRNA
NM_030769	Homo sapiens chromosome 1 open reading frame 13 (C1orf13), mRNA
NM_016604	Homo sapiens chromosome 5 open reading frame 7 (C5orf7), mRNA
NM_016605	Homo sapiens chromosome 5 open reading frame 6 (C5orf6), mRNA
NM_016603	Homo sapiens chromosome 5 open reading frame 5 (C5orf5), mRNA
NM_014144	Homo sapiens chromosome 11 open reading frame 21 (C11orf21), mRNA
NM_033508	Homo sapiens glucokinase (hexokinase 4, maturity onset diabetes of the young 2) (GCK), transcript variant 3, nuclear gene encoding mitochondrial protein, mRNA
NM_033507	Homo sapiens glucokinase (hexokinase 4, maturity onset diabetes of the young 2) (GCK), transcript variant 2, nuclear gene encoding mitochondrial protein, mRNA
NM_000162	Homo sapiens glucokinase (hexokinase 4, maturity onset diabetes of the young 2) (GCK), transcript variant 1, nuclear gene encoding mitochondrial protein, mRNA
NM_025241	Homo sapiens UBX domain-containing 1 (UBXD1), mRNA
NM_002098	Homo sapiens guanylate cyclase activator 1B (retina) (GUCA1B), mRNA
NM_003137	Homo sapiens SFRS protein kinase 1 (SRPK1), mRNA
NM_003064	Homo sapiens secretory leukocyte protease inhibitor (antileukoproteinase) (SLPI), mRNA
NM_033484	Homo sapiens F-box only protein 4 (FBXO4), transcript variant 2, mRNA

NM_012176	Homo sapiens F-box only protein 4 (FBXO4), transcript variant 1, mRNA
NM_000400	Homo sapiens excision repair cross-complementing rodent repair deficiency, complementation group 2 (xeroderma pigmentosum D) (ERCC2), mRNA
NM_014266	Homo sapiens DNAX-activation protein 10 (DAP10), mRNA
NM_002821	Homo sapiens PTK7 protein tyrosine kinase 7 (PTK7), mRNA
NM_033502	Homo sapiens transcriptional regulating protein 132 (TReP-132), transcript variant 1, mRNA
NM_033501	Homo sapiens transcriptional regulating protein 132 (TReP-132), transcript variant 2, mRNA
NM_018415	Homo sapiens transcriptional regulating protein 132 (TReP-132), transcript variant 3, mRNA
NM_000994	Homo sapiens ribosomal protein L32 (RPL32), mRNA
NM_033437	Homo sapiens phosphodiesterase 5A, cGMP-specific (PDE5A), transcript variant 3, mRNA
NM_033431	Homo sapiens phosphodiesterase 5A, cGMP-specific (PDE5A), transcript variant 4, mRNA
NM_033430	Homo sapiens phosphodiesterase 5A, cGMP-specific (PDE5A), transcript variant 2, mRNA
NM_001083	Homo sapiens phosphodiesterase 5A, cGMP-specific (PDE5A), transcript variant 1, mRNA
NM_000189	Homo sapiens hexokinase 2 (HK2), mRNA
NM_033185	Homo sapiens keratin associated protein 3.3 (KAP3.3), mRNA
NM_031959	Homo sapiens keratin associated protein 3.2 (KRTAP3.2), mRNA
NM_033481	Homo sapiens F-box only protein 9 (FBXO9), transcript variant 3, mRNA
NM_033480	Homo sapiens F-box only protein 9 (FBXO9), transcript variant 2, mRNA
NM_012347	Homo sapiens F-box only protein 9 (FBXO9), transcript variant 1, mRNA
NM_033506	Homo sapiens F-box only protein 24 (FBXO24), transcript variant 1, mRNA
NM_012172	Homo sapiens F-box only protein 24 (FBXO24), transcript variant 2, mRNA
NM_012179	Homo sapiens F-box only protein 7 (FBXO7), mRNA
NM_018438	Homo sapiens F-box only protein 6 (FBXO6), mRNA
NM_012177	Homo sapiens F-box only protein 5 (FBXO5), mRNA
NM_032145	Homo sapiens F-box protein 30 (FBXO30), mRNA
NM_003813	Homo sapiens a disintegrin and metalloproteinase domain 21 (ADAM21), mRNA
NM_003814	Homo sapiens a disintegrin and metalloproteinase domain 20 (ADAM20), mRNA
NM_015698	Homo sapiens T54 protein (T54), mRNA
NM_033222	Homo sapiens PC4 and SFRS1 interacting protein 2 (PSIP2), mRNA
NM_002887	Homo sapiens arginyl-tRNA synthetase (RARS), mRNA
NM_033084	Homo sapiens Fanconi anemia, complementation group D2 (FANCD2), mRNA
NM_014005	Homo sapiens protocadherin alpha 9 (PCDHA9), transcript variant 2, mRNA
NM_018902	Homo sapiens protocadherin alpha 11 (PCDHA11), transcript variant 1, mRNA
NM_031882	Homo sapiens protocadherin alpha subfamily C, 1 (PCDHAC1), transcript variant 2, mRNA
NM_018898	Homo sapiens protocadherin alpha subfamily C, 1 (PCDHAC1), transcript variant 1, mRNA
NM_031883	Homo sapiens protocadherin alpha subfamily C, 2 (PCDHAC2), transcript variant 2, mRNA
NM_018899	Homo sapiens protocadherin alpha subfamily C, 2 (PCDHAC2), transcript variant 1, mRNA
NM_019119	Homo sapiens protocadherin beta 9 (PCDHB9), mRNA
NM_018916	Homo sapiens protocadherin gamma subfamily A, 3 (PCDHGA3), transcript

	variant 1, mRNA
NM_032704	Homo sapiens tubulin alpha 6 (TUBA6), mRNA
NM_032407	Homo sapiens protocadherin gamma subfamily C, 5 (PCDHGC5), transcript variant 2, mRNA
NM_018929	Homo sapiens protocadherin gamma subfamily C, 5 (PCDHGC5), transcript variant 1, mRNA
NM_032406	Homo sapiens protocadherin gamma subfamily C, 4 (PCDHGC4), transcript variant 2, mRNA
NM_018928	Homo sapiens protocadherin gamma subfamily C, 4 (PCDHGC4), transcript variant 1, mRNA
NM_032101	Homo sapiens protocadherin gamma subfamily B, 7 (PCDHGB7), transcript variant 2, mRNA
NM_018927	Homo sapiens protocadherin gamma subfamily B, 7 (PCDHGB7), transcript variant 1, mRNA
NM_032099	Homo sapiens protocadherin gamma subfamily B, 5 (PCDHGB5), transcript variant 2, mRNA
NM_018925	Homo sapiens protocadherin gamma subfamily B, 5 (PCDHGB5), transcript variant 1, mRNA
NM_032100	Homo sapiens protocadherin gamma subfamily B, 6 (PCDHGB6), transcript variant 2, mRNA
NM_018926	Homo sapiens protocadherin gamma subfamily B, 6 (PCDHGB6), transcript variant 1, mRNA
NM_032097	Homo sapiens protocadherin gamma subfamily B, 3 (PCDHGB3), transcript variant 2, mRNA
NM_018924	Homo sapiens protocadherin gamma subfamily B, 3 (PCDHGB3), transcript variant 1, mRNA
NM_032096	Homo sapiens protocadherin gamma subfamily B, 2 (PCDHGB2), transcript variant 2, mRNA
NM_018923	Homo sapiens protocadherin gamma subfamily B, 2 (PCDHGB2), transcript variant 1, mRNA
NM_032095	Homo sapiens protocadherin gamma subfamily B, 1 (PCDHGB1), transcript variant 2, mRNA
NM_018922	Homo sapiens protocadherin gamma subfamily B, 1 (PCDHGB1), transcript variant 1, mRNA
NM_032089	Homo sapiens protocadherin gamma subfamily A, 9 (PCDHGA9), transcript variant 2, mRNA
NM_018921	Homo sapiens protocadherin gamma subfamily A, 9 (PCDHGA9), transcript variant 1, mRNA
NM_032088	Homo sapiens protocadherin gamma subfamily A, 8 (PCDHGA8), transcript variant 1, mRNA
NM_014004	Homo sapiens protocadherin gamma subfamily A, 8 (PCDHGA8), transcript variant 2, mRNA
NM_032853	Homo sapiens hypothetical protein FLJ14868 (FLJ14868), mRNA
NM_032589	Homo sapiens Down syndrome critical region gene 8 (DSCR8), mRNA
NM_032087	Homo sapiens protocadherin gamma subfamily A, 7 (PCDHGA7), transcript variant 2, mRNA
NM_018920	Homo sapiens protocadherin gamma subfamily A, 7 (PCDHGA7), transcript variant 1, mRNA
NM_032086	Homo sapiens protocadherin gamma subfamily A, 6 (PCDHGA6), transcript variant 2, mRNA
NM_018919	Homo sapiens protocadherin gamma subfamily A, 6 (PCDHGA6), transcript variant 1, mRNA

NM_032054	Homo sapiens protocadherin gamma subfamily A, 5 (PCDHGA5), transcript variant 2, mRNA
NM_018918	Homo sapiens protocadherin gamma subfamily A, 5 (PCDHGA5), transcript variant 1, mRNA
NM_032053	Homo sapiens protocadherin gamma subfamily A, 4 (PCDHGA4), transcript variant 2, mRNA
NM_018917	Homo sapiens protocadherin gamma subfamily A, 4 (PCDHGA4), transcript variant 1, mRNA
NM_032011	Homo sapiens protocadherin gamma subfamily A, 3 (PCDHGA3), transcript variant 2, mRNA
NM_032009	Homo sapiens protocadherin gamma subfamily A, 2 (PCDHGA2), transcript variant 2, mRNA
NM_018915	Homo sapiens protocadherin gamma subfamily A, 2 (PCDHGA2), transcript variant 1, mRNA
NM_031993	Homo sapiens protocadherin gamma subfamily A, 1 (PCDHGA1), transcript variant 2, mRNA
NM_032092	Homo sapiens protocadherin gamma subfamily A, 11 (PCDHGA11), transcript variant 3, mRNA
NM_018912	Homo sapiens protocadherin gamma subfamily A, 1 (PCDHGA1), transcript variant 1, mRNA
NM_032091	Homo sapiens protocadherin gamma subfamily A, 11 (PCDHGA11), transcript variant 2, mRNA
NM_018914	Homo sapiens protocadherin gamma subfamily A, 11 (PCDHGA11), transcript variant 1, mRNA
NM_032090	Homo sapiens protocadherin gamma subfamily A, 10 (PCDHGA10), transcript variant 2, mRNA
NM_018913	Homo sapiens protocadherin gamma subfamily A, 10 (PCDHGA10), transcript variant 1, mRNA
NM_019120	Homo sapiens protocadherin beta 8 (PCDHB8), mRNA
NM_018940	Homo sapiens protocadherin beta 7 (PCDHB7), mRNA
NM_018939	Homo sapiens protocadherin beta 6 (PCDHB6), mRNA
NM_015669	Homo sapiens protocadherin beta 5 (PCDHB5), mRNA
NM_018938	Homo sapiens protocadherin beta 4 (PCDHB4), mRNA
NM_018937	Homo sapiens protocadherin beta 3 (PCDHB3), mRNA
NM_018936	Homo sapiens protocadherin beta 2 (PCDHB2), mRNA
NM_013340	Homo sapiens protocadherin beta 1 (PCDHB1), mRNA
NM_020957	Homo sapiens protocadherin beta 16 (PCDHB16), mRNA
NM_018935	Homo sapiens protocadherin beta 15 (PCDHB15), mRNA
NM_018934	Homo sapiens protocadherin beta 14 (PCDHB14), mRNA
NM_018933	Homo sapiens protocadherin beta 13 (PCDHB13), mRNA
NM_018932	Homo sapiens protocadherin beta 12 (PCDHB12), mRNA
NM_018931	Homo sapiens protocadherin beta 11 (PCDHB11), mRNA
NM_018930	Homo sapiens protocadherin beta 10 (PCDHB10), mRNA
NM_031857	Homo sapiens protocadherin alpha 9 (PCDHA9), transcript variant 1, mRNA
NM_031856	Homo sapiens protocadherin alpha 8 (PCDHA8), transcript variant 2, mRNA
NM_018911	Homo sapiens protocadherin alpha 8 (PCDHA8), transcript variant 1, mRNA
NM_031852	Homo sapiens protocadherin alpha 7 (PCDHA7), transcript variant 2, mRNA
NM_018910	Homo sapiens protocadherin alpha 7 (PCDHA7), transcript variant 1, mRNA
NM_031501	Homo sapiens protocadherin alpha 5 (PCDHA5), transcript variant 2, mRNA
NM_018908	Homo sapiens protocadherin alpha 5 (PCDHA5), transcript variant 1, mRNA
NM_031500	Homo sapiens protocadherin alpha 4 (PCDHA4), transcript variant 2, mRNA
NM_018907	Homo sapiens protocadherin alpha 4 (PCDHA4), transcript variant 1, mRNA

NM_031497	Homo sapiens protocadherin alpha 3 (PCDHA3), transcript variant 2, mRNA
NM_018906	Homo sapiens protocadherin alpha 3 (PCDHA3), transcript variant 1, mRNA
NM_031496	Homo sapiens protocadherin alpha 2 (PCDHA2), transcript variant 3, mRNA
NM_031495	Homo sapiens protocadherin alpha 2 (PCDHA2), transcript variant 2, mRNA
NM_018905	Homo sapiens protocadherin alpha 2 (PCDHA2), transcript variant 1, mRNA
NM_031411	Homo sapiens protocadherin alpha 1 (PCDHA1), transcript variant 3, mRNA
NM_031410	Homo sapiens protocadherin alpha 1 (PCDHA1), transcript variant 2, mRNA
NM_018900	Homo sapiens protocadherin alpha 1 (PCDHA1), transcript variant 1, mRNA
NM_031865	Homo sapiens protocadherin alpha 13 (PCDHA13), transcript variant 2, mRNA
NM_018904	Homo sapiens protocadherin alpha 13 (PCDHA13), transcript variant 1, mRNA
NM_031849	Homo sapiens protocadherin alpha 6 (PCDHA6), transcript variant 3, mRNA
NM_031864	Homo sapiens protocadherin alpha 12 (PCDHA12), transcript variant 2, mRNA
NM_031848	Homo sapiens protocadherin alpha 6 (PCDHA6), transcript variant 2, mRNA
NM_018903	Homo sapiens protocadherin alpha 12 (PCDHA12), transcript variant 1, mRNA
NM_031861	Homo sapiens protocadherin alpha 11 (PCDHA11), transcript variant 2, mRNA
NM_018909	Homo sapiens protocadherin alpha 6 (PCDHA6), transcript variant 1, mRNA
NM_031860	Homo sapiens protocadherin alpha 10 (PCDHA10), transcript variant 3, mRNA
NM_031859	Homo sapiens protocadherin alpha 10 (PCDHA10), transcript variant 2, mRNA
NM_018901	Homo sapiens protocadherin alpha 10 (PCDHA10), transcript variant 1, mRNA
NM_015429	Homo sapiens DKFZP586L2024 protein (NESHBP), mRNA
NM_031481	Homo sapiens solute carrier family 25, (mitochondrial carrier), member 18 (SLC25A18), mRNA
NM_031442	Homo sapiens brain cell membrane protein 1 (BCMP1), mRNA
NM_030762	Homo sapiens basic helix-loop-helix domain containing, class B, 3 (BHLHB3), mRNA
NM_023035	Homo sapiens calcium channel, voltage-dependent, P/Q type, alpha 1A subunit (CACNA1A), transcript variant 2, mRNA
NM_014487	Homo sapiens nucleolar cysteine-rich protein (HSA6591), mRNA
NM_025239	Homo sapiens programmed death ligand 2 (PDL2), mRNA
NM_024859	Homo sapiens hypothetical protein FLJ21687 (FLJ21687), mRNA
NM_000575	Homo sapiens interleukin 1, alpha (IL1A), mRNA
NM_005348	Homo sapiens heat shock 90kD protein 1, alpha (HSPCA), mRNA
NM_006900	Homo sapiens interferon, alpha 13 (IFNA13), mRNA
NM_023067	Homo sapiens forkhead transcription factor FOXL2 (BPES), mRNA
NM_022552	Homo sapiens DNA (cytosine-5-)-methyltransferase 3 alpha (DNMT3A), mRNA
NM_022346	Homo sapiens chromosome condensation protein G (HCAP-G), mRNA
NM_022119	Homo sapiens protease, serine, 22 (PRSS22), mRNA
NM_022062	Homo sapiens PBX/knotted 1 homeobox 2 (PKNOX2), mRNA
NM_018665	Homo sapiens DEAD-box protein (HAGE), mRNA
NM_004614	Homo sapiens thymidine kinase 2, mitochondrial (TK2), mRNA
NM_020346	Homo sapiens solute carrier family 17 (sodium-dependent inorganic phosphate cotransporter), member 6 (SLC17A6), mRNA
NM_020309	Homo sapiens solute carrier family 17 (sodium-dependent inorganic phosphate cotransporter), member 7 (SLC17A7), mRNA
NM_020131	Homo sapiens chromosome 1 open reading frame 6 (C1orf6), mRNA
NM_017444	Homo sapiens chromatin accessibility complex 1 (CHRAC1), mRNA
NM_016260	Homo sapiens zinc finger protein, subfamily 1A, 2 (Helios) (ZNFN1A2), mRNA
NM_015510	Homo sapiens DKFZP566O084 protein (DKFZp566O084), mRNA
NM_014433	Homo sapiens rhabdoid tumor deletion region gene 1 (RTDR1), mRNA
NM_014312	Homo sapiens cortical thymocyte receptor (X. laevis CTX) like (CTXL), mRNA
NM_004539	Homo sapiens asparaginyl-tRNA synthetase (NARS), mRNA
NM_013284	Homo sapiens polymerase (DNA directed), mu (POLM), mRNA

NM_013274	Homo sapiens polymerase (DNA directed), lambda (POLL), mRNA
NM_003235	Homo sapiens thyroglobulin (TG), mRNA
NM_001963	Homo sapiens epidermal growth factor (beta-urogastrone) (EGF), mRNA
NM_007158	Homo sapiens NRAS-related gene (D1S155E), mRNA
NM_007000	Homo sapiens uroplakin 1A (UPK1A), mRNA
NM_006947	Homo sapiens signal recognition particle 72kD (SRP72), mRNA
NM_006892	Homo sapiens DNA (cytosine-5-)-methyltransferase 3 beta (DNMT3B), mRNA
NM_006760	Homo sapiens uroplakin 2 (UPK2), mRNA
NM_006691	Homo sapiens extracellular link domain-containing 1 (XLKD1), mRNA
NM_006572	Homo sapiens guanine nucleotide binding protein (G protein), alpha 13 (GNA13), mRNA
NM_006494	Homo sapiens Ets2 repressor factor (ERF), mRNA
NM_006352	Homo sapiens zinc finger protein 238 (ZNF238), mRNA
NM_006082	Homo sapiens tubulin, alpha, ubiquitous (K-ALPHA-1), mRNA
NM_005084	Homo sapiens phospholipase A2, group VII (platelet-activating factor acetylhydrolase, plasma) (PLA2G7), mRNA
NM_004999	Homo sapiens myosin VI (MYO6), mRNA
NM_004937	Homo sapiens cystinosis, nephropathic (CTNS), mRNA
NM_004212	Homo sapiens solute carrier family 28 (sodium-coupled nucleoside transporter), member 2 (SLC28A2), mRNA
NM_004555	Homo sapiens nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 3 (NFATC3), mRNA
NM_004554	Homo sapiens nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 4 (NFATC4), mRNA
NM_000695	Homo sapiens aldehyde dehydrogenase 3 family, member B2 (ALDH3B2), mRNA
NM_000373	Homo sapiens uridine monophosphate synthetase (orotate phosphoribosyl transferase and orotidine-5'-decarboxylase) (UMPS), mRNA
NM_003332	Homo sapiens TYRO protein tyrosine kinase binding protein (TYROBP), mRNA
NM_000367	Homo sapiens thiopurine S-methyltransferase (TPMT), mRNA
NM_001250	Homo sapiens tumor necrosis factor receptor superfamily, member 5 (TNFRSF5), mRNA
NM_002880	Homo sapiens v-raf-1 murine leukemia viral oncogene homolog 1 (RAF1), mRNA
NM_003978	Homo sapiens proline-serine-threonine phosphatase interacting protein 1 (PSTPIP1), mRNA
NM_003627	Homo sapiens prostate cancer overexpressed gene 1 (POV1), mRNA
NM_002557	Homo sapiens oviductal glycoprotein 1, 120kD (mucin 9, oviductin) (OVGP1), mRNA
NM_002541	Homo sapiens oxoglutarate (alpha-ketoglutarate) dehydrogenase (lipoamide) (OGDH), mRNA
NM_000406	Homo sapiens gonadotropin-releasing hormone receptor (GNRHR), mRNA
NM_001979	Homo sapiens epoxide hydrolase 2, cytoplasmic (EPHX2), mRNA
NM_001761	Homo sapiens cyclin F (CCNF), mRNA
NM_001190	Homo sapiens branched chain aminotransferase 2, mitochondrial (BCAT2), mRNA
NM_000485	Homo sapiens adenine phosphoribosyltransferase (APRT), mRNA
NM_033514	Homo sapiens pinch-2 (LOC96626), mRNA
NM_033495	Homo sapiens KIAA1309 protein (KIAA1309), mRNA
NM_022436	Homo sapiens ATP-binding cassette, sub-family G (WHITE), member 5 (sterolin 1) (ABCG5), mRNA

NM_016333	Homo sapiens serine/arginine repetitive matrix 2 (SRRM2), mRNA
NM_012412	Homo sapiens histone H2A.F/Z variant (H2AV), mRNA
NM_001897	Homo sapiens chondroitin sulfate proteoglycan 4 (melanoma-associated) (CSPG4), mRNA
NM_031420	Homo sapiens mitochondrial ribosomal protein L9 (MRPL9), mRNA
NM_020393	Homo sapiens hypothetical protein SBBI67 (LOC57115), mRNA
NM_015956	Homo sapiens mitochondrial ribosomal protein L4 (MRPL4), mRNA
NM_004537	Homo sapiens nucleosome assembly protein 1-like 1 (NAP1L1), mRNA
NM_033504	Homo sapiens CAC-1 (CAC-1), mRNA
NM_033503	Homo sapiens Bcl-2 modifying factor (BMF), mRNA
NM_022059	Homo sapiens chemokine (C-X-C motif) ligand 16 (CXCL16), mRNA
NM_022048	Homo sapiens casein kinase 1, gamma 1 (CSNK1G1), mRNA
NM_019009	Homo sapiens Toll-interacting protein (TOLLIP), mRNA
NM_018058	Homo sapiens cartilage acidic protein 1 (CRTAC1), mRNA
NM_017443	Homo sapiens polymerase (DNA directed), epsilon 3 (p17 subunit) (POLE3), mRNA
NM_007359	Homo sapiens MLN51 protein (MLN51), mRNA
NM_030956	Homo sapiens toll-like receptor 10 (TLR10), mRNA
NM_020653	Homo sapiens zinc finger protein 287 (ZNF287), mRNA
NM_020652	Homo sapiens zinc finger protein 286 (ZNF286), mRNA
NM_020365	Homo sapiens eukaryotic translation initiation factor 2B, subunit 3 (gamma, 58kD) (EIF2B3), mRNA
NM_013432	Homo sapiens nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor-like 2 (NFKBIL2), mRNA
NM_003740	Homo sapiens potassium channel, subfamily K, member 5 (TASK-2) (KCNK5), mRNA
NM_033311	Homo sapiens potassium inwardly-rectifying channel, subfamily K, member 4 (KCNK4), transcript variant 3, mRNA
NM_033310	Homo sapiens potassium inwardly-rectifying channel, subfamily K, member 4 (KCNK4), transcript variant 2, mRNA
NM_016611	Homo sapiens potassium inwardly-rectifying channel, subfamily K, member 4 (KCNK4), transcript variant 1, mRNA
NM_033360	Homo sapiens v-Ki-ras2 Kirsten rat sarcoma 2 viral oncogene homolog (KRAS2), transcript variant a, mRNA
NM_004985	Homo sapiens v-Ki-ras2 Kirsten rat sarcoma 2 viral oncogene homolog (KRAS2), transcript variant b, mRNA
NM_022442	Homo sapiens ubiquitin-conjugating enzyme E2 variant 1 (UBE2V1), transcript variant 3, mRNA
NM_021988	Homo sapiens ubiquitin-conjugating enzyme E2 variant 1 (UBE2V1), transcript variant 1, mRNA
NM_003349	Homo sapiens ubiquitin-conjugating enzyme E2 variant 1 (UBE2V1), transcript variant 2, mRNA
NM_003546	Homo sapiens H4 histone family, member K (H4FK), mRNA
NM_003541	Homo sapiens H4 histone family, member D (H4FD), mRNA
NM_003536	Homo sapiens H3 histone family, member K (H3FK), mRNA
NM_003535	Homo sapiens H3 histone family, member J (H3FJ), mRNA
NM_003533	Homo sapiens H3 histone family, member F (H3FF), mRNA
NM_003521	Homo sapiens H2B histone family, member E (H2BFE), mRNA
NM_003520	Homo sapiens H2B histone family, member D (H2BFD), mRNA
NM_003519	Homo sapiens H2B histone family, member C (H2BFC), mRNA
NM_003514	Homo sapiens H2A histone family, member N (H2AFN), mRNA
NM_003511	Homo sapiens H2A histone family, member I (H2AFI), mRNA

NM_005322	Homo sapiens H1 histone family, member 5 (H1F5), mRNA
NM_021066	Homo sapiens H2A histone family, member E (H2AFE), mRNA
NM_003510	Homo sapiens H2A histone family, member D (H2AFD), mRNA
NM_003509	Homo sapiens H2A histone family, member C (H2AFC), mRNA
NM_033358	Homo sapiens caspase 8, apoptosis-related cysteine protease (CASP8), transcript variant E, mRNA
NM_033357	Homo sapiens caspase 8, apoptosis-related cysteine protease (CASP8), transcript variant D, mRNA
NM_033356	Homo sapiens caspase 8, apoptosis-related cysteine protease (CASP8), transcript variant C, mRNA
NM_033355	Homo sapiens caspase 8, apoptosis-related cysteine protease (CASP8), transcript variant B, mRNA
NM_001228	Homo sapiens caspase 8, apoptosis-related cysteine protease (CASP8), transcript variant A, mRNA
NM_033340	Homo sapiens caspase 7, apoptosis-related cysteine protease (CASP7), transcript variant beta, mRNA
NM_033339	Homo sapiens caspase 7, apoptosis-related cysteine protease (CASP7), transcript variant gamma, mRNA
NM_033338	Homo sapiens caspase 7, apoptosis-related cysteine protease (CASP7), transcript variant delta, mRNA
NM_001227	Homo sapiens caspase 7, apoptosis-related cysteine protease (CASP7), transcript variant alpha, mRNA
NM_001005	Homo sapiens ribosomal protein S3 (RPS3), mRNA
NM_006013	Homo sapiens ribosomal protein L10 (RPL10), mRNA
NM_013368	Homo sapiens RPA-binding trans-activator (RBT1), mRNA
NM_002286	Homo sapiens lymphocyte-activation gene 3 (LAG3), mRNA
NM_005546	Homo sapiens IL2-inducible T-cell kinase (ITK), mRNA
NM_005538	Homo sapiens inhibin, beta C (INHBC), mRNA
NM_033257	Homo sapiens DiGeorge syndrome critical region gene 6 like (DGCR6L), mRNA
NM_001917	Homo sapiens D-amino-acid oxidase (DAO), mRNA
NM_001629	Homo sapiens arachidonate 5-lipoxygenase-activating protein (ALOX5AP), mRNA
NM_000024	Homo sapiens adrenergic, beta-2-, receptor, surface (ADRB2), mRNA
NM_000683	Homo sapiens adrenergic, alpha-2C-, receptor (ADRA2C), mRNA
NM_000682	Homo sapiens adrenergic, alpha-2B-, receptor (ADRA2B), mRNA
NM_000681	Homo sapiens adrenergic, alpha-2A-, receptor (ADRA2A), mRNA
NM_006179	Homo sapiens neurotrophin 5 (neurotrophin 4/5) (NTF5), mRNA
NM_033277	Homo sapiens lacritin (LACRT), mRNA
NM_022128	Homo sapiens ribokinase (RBSK), mRNA
NM_004823	Homo sapiens potassium channel, subfamily K, member 6 (TWIK-2) (KCNK6), mRNA
NM_002246	Homo sapiens potassium channel, subfamily K, member 3 (TASK-1) (KCNK3), mRNA
NM_032405	Homo sapiens transmembrane protease, serine 3 (TMPRSS3), transcript variant D, mRNA
NM_032404	Homo sapiens transmembrane protease, serine 3 (TMPRSS3), transcript variant C, mRNA
NM_032401	Homo sapiens transmembrane protease, serine 3 (TMPRSS3), transcript variant B, mRNA
NM_024022	Homo sapiens transmembrane protease, serine 3 (TMPRSS3), transcript variant A, mRNA

NM_016234	Homo sapiens fatty-acid-Coenzyme A ligase, long-chain 5 (FACL5), mRNA
NM_006883	Homo sapiens short stature homeobox (SHOX), transcript variant SHOXb, mRNA
NM_000451	Homo sapiens short stature homeobox (SHOX), transcript variant SHOXa, mRNA
NM_006476	Homo sapiens ATP synthase, H ⁺ transporting, mitochondrial F0 complex, subunit g (ATP5L), mRNA
NM_006356	Homo sapiens ATP synthase, H ⁺ transporting, mitochondrial F0 complex, subunit d (ATP5H), mRNA
NM_024683	Homo sapiens hypothetical protein FLJ22729 (FLJ22729), mRNA
NM_033468	Homo sapiens zinc finger protein 257 (ZNF257), mRNA
NM_033453	Homo sapiens inosine triphosphatase (nucleoside triphosphate pyrophosphatase) (ITPA), mRNA
NM_032144	Homo sapiens RAB6C, member RAS oncogene family (RAB6C), mRNA
NM_031296	Homo sapiens RAB33B, member RAS oncogene family (RAB33B), mRNA
NM_022570	Homo sapiens C-type (calcium dependent, carbohydrate-recognition domain) lectin, superfamily member 12 (CLECSF12), mRNA
NM_022825	Homo sapiens porcupine (MG61), mRNA
NM_022449	Homo sapiens RAB17, member RAS oncogene family (RAB17), mRNA
NM_016322	Homo sapiens RAB14, member RAS oncogene family (RAB14), mRNA
NM_006331	Homo sapiens C2f protein (C2F), mRNA
NM_007066	Homo sapiens protein kinase (cAMP-dependent, catalytic) inhibitor gamma (PKIG), mRNA
NM_002732	Homo sapiens protein kinase, cAMP-dependent, catalytic, gamma (PRKACG), mRNA
NM_005055	Homo sapiens receptor-associated protein of the synapse, 43kD (RAPSN), transcript variant 1, mRNA
NM_032645	Homo sapiens receptor-associated protein of the synapse, 43kD (RAPSN), transcript variant 2, mRNA
NM_033305	Homo sapiens chorea acanthocytosis (CHAC), transcript variant A, mRNA
NM_015186	Homo sapiens chorea acanthocytosis (CHAC), transcript variant B, mRNA
NM_004624	Homo sapiens vasoactive intestinal peptide receptor 1 (VIPR1), mRNA
NM_030967	Homo sapiens keratin associated protein 1.1 (KRTAP1.1), mRNA
NM_015696	Homo sapiens weakly similar to glutathione peroxidase 2 (CL683), mRNA
NM_031885	Homo sapiens Bardet-Biedl syndrome 2 (BBS2), mRNA
NM_030966	Homo sapiens keratin associated protein 1.3 (KRTAP1.3), mRNA
NM_007083	Homo sapiens nudix (nucleoside diphosphate linked moiety X)-type motif 6 (NUDT6), mRNA
NM_013317	Homo sapiens lung type-I cell membrane-associated glycoprotein (T1A-2), transcript variant 1, mRNA
NM_006474	Homo sapiens lung type-I cell membrane-associated glycoprotein (T1A-2), transcript variant 2, mRNA
NM_006275	Homo sapiens splicing factor, arginine/serine-rich 6 (SFRS6), mRNA
NM_016041	Homo sapiens CGI-101 protein (F-LAN-1), mRNA
NM_001954	Homo sapiens discoidin domain receptor family, member 1 (DDR1), transcript variant 2, mRNA
NM_013994	Homo sapiens discoidin domain receptor family, member 1 (DDR1), transcript variant 3, mRNA
NM_013993	Homo sapiens discoidin domain receptor family, member 1 (DDR1), transcript variant 1, mRNA
NM_022117	Homo sapiens cutaneous T-cell lymphoma-associated tumor antigen se20-4; differentially expressed nucleolar TGF-beta1 target protein (DENT1) (SE20-4),

	mRNA
NM_003048	Homo sapiens solute carrier family 9 (sodium/hydrogen exchanger), isoform 2 (SLC9A2), mRNA
NM_001971	Homo sapiens elastase 1, pancreatic (ELA1), mRNA
NM_033412	Homo sapiens hypothetical protein similar to CG7943 (MGC14836), mRNA
NM_033420	Homo sapiens hypothetical protein MGC4022 (R32184_3), mRNA
NM_033408	Homo sapiens hypothetical protein MBC3205 (MBC3205), mRNA
NM_014395	Homo sapiens dual adaptor of phosphotyrosine and 3-phosphoinositides (DAPP1), mRNA
NM_003918	Homo sapiens glycogenin 2 (GYG2), mRNA
NM_001502	Homo sapiens glycoprotein 2 (zymogen granule membrane) (GP2), mRNA
NM_006362	Homo sapiens nuclear RNA export factor 1 (NXF1), mRNA
NM_033155	Homo sapiens nuclear RNA export factor 5 (NXF5), transcript variant 5, mRNA
NM_033154	Homo sapiens nuclear RNA export factor 5 (NXF5), transcript variant 4, mRNA
NM_033153	Homo sapiens nuclear RNA export factor 5 (NXF5), transcript variant 3, mRNA
NM_033152	Homo sapiens nuclear RNA export factor 5 (NXF5), transcript variant 2, mRNA
NM_032946	Homo sapiens nuclear RNA export factor 5 (NXF5), transcript variant 1, mRNA
NM_022052	Homo sapiens nuclear RNA export factor 3 (NXF3), mRNA
NM_021808	Homo sapiens UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 9 (GalNAc-T9) (GALNT9), mRNA
NM_017840	Homo sapiens mitochondrial ribosomal protein L16 (MRPL16), mRNA
NM_017417	Homo sapiens UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 8 (GalNAc-T8) (GALNT8), mRNA
NM_004261	Homo sapiens 15 kDa selenoprotein (SEP15), mRNA
NM_021998	Homo sapiens zinc finger protein 6 (CMPX1) (ZNF6), mRNA
NM_004570	Homo sapiens phosphoinositide-3-kinase, class 2, gamma polypeptide (PIK3C2G), mRNA
NM_002646	Homo sapiens phosphoinositide-3-kinase, class 2, beta polypeptide (PIK3C2B), mRNA
NM_004598	Homo sapiens sparc/osteonectin, cwcv and kazal-like domains proteoglycan (testican) (SPOCK), mRNA
NM_033135	Homo sapiens spinal cord-derived growth factor-B (SCDGF-B), transcript variant 2, mRNA
NM_025208	Homo sapiens spinal cord-derived growth factor-B (SCDGF-B), transcript variant 1, mRNA
NM_033346	Homo sapiens bone morphogenetic protein receptor, type II (serine/threonine kinase) (BMPR2), transcript variant 2, mRNA
NM_001204	Homo sapiens bone morphogenetic protein receptor, type II (serine/threonine kinase) (BMPR2), transcript variant 1, mRNA
NM_003933	Homo sapiens BAI1-associated protein 3 (BAIAP3), mRNA
NM_005467	Homo sapiens N-acetylated alpha-linked acidic dipeptidase 2 (NAALAD2), mRNA
NM_005944	Homo sapiens antigen identified by monoclonal antibody MRC OX-2 (MOX2), mRNA
NM_002245	Homo sapiens potassium channel, subfamily K, member 1 (TWIK-1) (KCNK1), mRNA
NM_005247	Homo sapiens fibroblast growth factor 3 (murine mammary tumor virus integration site (v-int-2) oncogene homolog) (FGF3), mRNA
NM_002006	Homo sapiens fibroblast growth factor 2 (basic) (FGF2), mRNA
NM_000647	Homo sapiens chemokine (C-C motif) receptor 2 (CCR2), transcript variant A, mRNA
NM_032047	Homo sapiens UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase

	5 (B3GNT5), mRNA
NM_014256	Homo sapiens UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 3 (B3GNT3), mRNA
NM_015904	Homo sapiens translation initiation factor IF2 (IF2), mRNA
NM_005326	Homo sapiens hydroxyacyl glutathione hydrolase (HAGH), mRNA
NM_013445	Homo sapiens glutamate decarboxylase 1 (brain, 67kD) (GAD1), transcript variant GAD25, mRNA
NM_033173	Homo sapiens UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 5 (B3GALT5), transcript variant 5, mRNA
NM_033172	Homo sapiens UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 5 (B3GALT5), transcript variant 4, mRNA
NM_033171	Homo sapiens UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 5 (B3GALT5), transcript variant 3, mRNA
NM_033170	Homo sapiens UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 5 (B3GALT5), transcript variant 2, mRNA
NM_033169	Homo sapiens UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 3 (B3GALT3), transcript variant 4, mRNA
NM_033168	Homo sapiens UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 3 (B3GALT3), transcript variant 3, mRNA
NM_033167	Homo sapiens UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 3 (B3GALT3), transcript variant 2, mRNA
NM_003781	Homo sapiens UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 3 (B3GALT3), transcript variant 1, mRNA
NM_003782	Homo sapiens UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 4 (B3GALT4), mRNA
NM_003783	Homo sapiens UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 2 (B3GALT2), mRNA
NM_004631	Homo sapiens low density lipoprotein receptor-related protein 8, apolipoprotein e receptor (LRP8), transcript variant 1, mRNA
NM_033300	Homo sapiens low density lipoprotein receptor-related protein 8, apolipoprotein e receptor (LRP8), transcript variant 2, mRNA
NM_017522	Homo sapiens low density lipoprotein receptor-related protein 8, apolipoprotein e receptor (LRP8), transcript variant 3, mRNA
NM_033323	Homo sapiens sodium bicarbonate transporter 4 (NBC4), transcript variant b, mRNA
NM_033337	Homo sapiens caveolin 3 (CAV3), transcript variant 1, mRNA
NM_001234	Homo sapiens caveolin 3 (CAV3), transcript variant 2, mRNA
NM_001233	Homo sapiens caveolin 2 (CAV2), mRNA
NM_001753	Homo sapiens caveolin 1, caveolae protein, 22kD (CAV1), mRNA
NM_033291	Homo sapiens midline 1 (Opitz/BBB syndrome) (MID1), transcript variant 2, mRNA
NM_033290	Homo sapiens midline 1 (Opitz/BBB syndrome) (MID1), transcript variant 3, mRNA
NM_033274	Homo sapiens a disintegrin and metalloproteinase domain 19 (meltrin beta) (ADAM19), transcript variant 2, mRNA
NM_023038	Homo sapiens a disintegrin and metalloproteinase domain 19 (meltrin beta) (ADAM19), transcript variant 1, mRNA
NM_033308	Homo sapiens ATP-binding cassette, sub-family A (ABC1), member 7 (ABCA7), transcript variant 2, mRNA
NM_019112	Homo sapiens ATP-binding cassette, sub-family A (ABC1), member 7 (ABCA7), transcript variant 1, mRNA
NM_002609	Homo sapiens platelet-derived growth factor receptor, beta polypeptide

	(PDGFRB), mRNA
NM_006206	Homo sapiens platelet-derived growth factor receptor, alpha polypeptide (PDGFRA), mRNA
NM_033016	Homo sapiens platelet-derived growth factor beta polypeptide (simian sarcoma viral (v-sis) oncogene homolog) (PDGFB), transcript variant 2, mRNA
NM_000678	Homo sapiens adrenergic, alpha-1D-, receptor (ADRA1D), mRNA
NM_000679	Homo sapiens adrenergic, alpha-1B-, receptor (ADRA1B), mRNA
NM_002675	Homo sapiens promyelocytic leukemia (PML), transcript variant 6, mRNA
NM_033250	Homo sapiens promyelocytic leukemia (PML), transcript variant 11, mRNA
NM_033249	Homo sapiens promyelocytic leukemia (PML), transcript variant 10, mRNA
NM_033247	Homo sapiens promyelocytic leukemia (PML), transcript variant 8, mRNA
NM_033246	Homo sapiens promyelocytic leukemia (PML), transcript variant 7, mRNA
NM_033245	Homo sapiens promyelocytic leukemia (PML), transcript variant 12, mRNA
NM_033244	Homo sapiens promyelocytic leukemia (PML), transcript variant 5, mRNA
NM_033242	Homo sapiens promyelocytic leukemia (PML), transcript variant 3, mRNA
NM_033240	Homo sapiens promyelocytic leukemia (PML), transcript variant 2, mRNA
NM_033239	Homo sapiens promyelocytic leukemia (PML), transcript variant 9, mRNA
NM_033238	Homo sapiens promyelocytic leukemia (PML), transcript variant 1, mRNA
NM_033304	Homo sapiens adrenergic, alpha-1A-, receptor (ADRA1A), transcript variant 4, mRNA
NM_033303	Homo sapiens adrenergic, alpha-1A-, receptor (ADRA1A), transcript variant 2, mRNA
NM_033302	Homo sapiens adrenergic, alpha-1A-, receptor (ADRA1A), transcript variant 3, mRNA
NM_033279	Homo sapiens ring finger protein 22 (RNF22), transcript variant gamma, mRNA
NM_033278	Homo sapiens ring finger protein 22 (RNF22), transcript variant beta, mRNA
NM_000737	Homo sapiens chorionic gonadotropin, beta polypeptide (CGB), mRNA
NM_033295	Homo sapiens caspase 1, apoptosis-related cysteine protease (interleukin 1, beta, convertase) (CASP1), transcript variant epsilon, mRNA,
NM_033294	Homo sapiens caspase 1, apoptosis-related cysteine protease (interleukin 1, beta, convertase) (CASP1), transcript variant delta, mRNA
NM_033293	Homo sapiens caspase 1, apoptosis-related cysteine protease (interleukin 1, beta, convertase) (CASP1), transcript variant gamma, mRNA
NM_033292	Homo sapiens caspase 1, apoptosis-related cysteine protease (interleukin 1, beta, convertase) (CASP1), transcript variant alpha, mRNA
NM_001223	Homo sapiens caspase 1, apoptosis-related cysteine protease (interleukin 1, beta, convertase) (CASP1), transcript variant beta, mRNA
NM_006771	Homo sapiens keratin, hair, acidic, 8 (KRTHA8), mRNA
NM_002280	Homo sapiens keratin, hair, acidic, 5 (KRTHA5), mRNA
NM_000526	Homo sapiens keratin 14 (epidermolysis bullosa simplex, Dowling-Meara, Koebner) (KRT14), mRNA
NM_033301	Homo sapiens ribosomal protein L8 (RPL8), transcript variant 2, mRNA
NM_000973	Homo sapiens ribosomal protein L8 (RPL8), transcript variant 1, mRNA
NM_000661	Homo sapiens ribosomal protein L9 (RPL9), mRNA
NM_007104	Homo sapiens ribosomal protein L10a (RPL10A), mRNA
NM_033255	Homo sapiens epithelial stromal interaction 1 (breast) (EPSTI1), mRNA
NM_021196	Homo sapiens sodium bicarbonate transporter 4 (NBC4), transcript variant a, mRNA
NM_032241	Homo sapiens ribosomal protein L10 (RPL10), mRNA
NM_030955	Homo sapiens a disintegrin-like and metalloprotease (repolysin type) with thrombospondin type 1 motif, 12 (ADAMTS12), mRNA
NM_030765	Homo sapiens UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase

	4 (B3GNT4), mRNA
NM_014670	Homo sapiens basic leucine-zipper protein BZAP45 (BZAP45), mRNA
NM_013379	Homo sapiens dipeptidylpeptidase 7 (DPP7), mRNA
NM_006458	Homo sapiens ring finger protein 22 (RNF22), transcript variant alpha, mRNA
NM_006057	Homo sapiens UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 5 (B3GALT5), transcript variant 1, mRNA
NM_000648	Homo sapiens chemokine (C-C motif) receptor 2 (CCR2), transcript variant B, mRNA
NM_000381	Homo sapiens midline 1 (Opitz/BBB syndrome) (MID1), transcript variant 1, mRNA
NM_002645	Homo sapiens phosphoinositide-3-kinase, class 2, alpha polypeptide (PIK3C2A), mRNA
NM_002608	Homo sapiens platelet-derived growth factor beta polypeptide (simian sarcoma viral (v-sis) oncogene homolog) (PDGFB), transcript variant 1, mRNA
NM_001134	Homo sapiens alpha-fetoprotein (AFP), mRNA
NM_000680	Homo sapiens adrenergic, alpha-1A-, receptor (ADRA1A), transcript variant 1, mRNA
NM_023929	Homo sapiens zinc finger protein RINZF (RINZF), mRNA
NM_020353	Homo sapiens phospholipid scramblase 4 (PLSCR4), mRNA
NM_020359	Homo sapiens phospholipid scramblase 2 (PLSCR2), mRNA
NM_018494	Homo sapiens leucine-rich and death domain containing (LRDD), mRNA
NM_004998	Homo sapiens myosin IE (MYO1E), mRNA
NM_033226	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 12 (ABCC12), mRNA
NM_032105	Homo sapiens protein phosphatase 1, regulatory (inhibitor) subunit 12B (PPP1R12B), transcript variant 2, mRNA
NM_032104	Homo sapiens protein phosphatase 1, regulatory (inhibitor) subunit 12B (PPP1R12B), transcript variant 4, mRNA
NM_032103	Homo sapiens protein phosphatase 1, regulatory (inhibitor) subunit 12B (PPP1R12B), transcript variant 3, mRNA
NM_002481	Homo sapiens protein phosphatase 1, regulatory (inhibitor) subunit 12B (PPP1R12B), transcript variant 1, mRNA
NM_004689	Homo sapiens metastasis associated 1 (MTA1), mRNA
NM_006005	Homo sapiens Wolfram syndrome 1 (wolframin) (WFS1), mRNA
NM_015722	Homo sapiens calcyon; D1 dopamine receptor-interacting protein (CALCYON), mRNA
NM_004184	Homo sapiens tryptophanyl-tRNA synthetase (WARS), mRNA
NM_014228	Homo sapiens solute carrier family 6 (neurotransmitter transporter, L-proline), member 7 (SLC6A7), mRNA
NM_005823	Homo sapiens mesothelin (MSLN), transcript variant 1, mRNA
NM_013404	Homo sapiens mesothelin (MSLN), transcript variant 2, mRNA
NM_012341	Homo sapiens G protein-binding protein CRFG (CRFG), mRNA
NM_002480	Homo sapiens protein phosphatase 1, regulatory (inhibitor) subunit 12A (PPP1R12A), mRNA
NM_003868	Homo sapiens fibroblast growth factor 16 (FGF16), mRNA
NM_018979	Homo sapiens protein kinase, lysine deficient 1 (PRKWINK1), mRNA
NM_022127	Homo sapiens solute carrier family 28 (sodium-coupled nucleoside transporter), member 3 (SLC28A3), mRNA
NM_005517	Homo sapiens high-mobility group (nonhistone chromosomal) protein 17 (HMG17), mRNA
NM_022465	Homo sapiens zinc finger protein, subfamily 1A, 4 (Eos) (ZNFN1A4), mRNA
NM_005768	Homo sapiens putative protein similar to nessy (Drosophila) (C3F), mRNA

NM_033199	Homo sapiens stresscopin-related peptide (SRP), mRNA
NM_032243	Homo sapiens thioredoxin domain-containing 2 (spermatozoa) (TXNDC2), mRNA
NM_031433	Homo sapiens membrane-type frizzled-related protein (MFRP), mRNA
NM_022466	Homo sapiens zinc finger protein, subfamily 1A, 5 (Pegasus) (PEGASUS), mRNA
NM_004320	Homo sapiens ATPase, Ca ⁺⁺ transporting, cardiac muscle, fast twitch 1 (ATP2A1), mRNA
NM_021047	Homo sapiens zinc finger protein 253 (ZNF253), mRNA
NM_020152	Homo sapiens chromosome 21 open reading frame 7 (C21orf7), mRNA
NM_017447	Homo sapiens chromosome 21 open reading frame 91 (C21orf91), mRNA
NM_016154	Homo sapiens RAB4B, member RAS oncogene family (RAB4B), mRNA
NM_016308	Homo sapiens UMP-CMP kinase (UMP-CMPK), mRNA
NM_016066	Homo sapiens glutaredoxin 2 (GLRX2), mRNA
NM_016255	Homo sapiens family with sequence similarity 8, member A1 (FAM8A1), mRNA
NM_014781	Homo sapiens likely ortholog of mouse coiled coil forming protein 1 (KIAA0203), mRNA
NM_014468	Homo sapiens VENT-like homeobox 2 (VENTX2), mRNA
NM_013383	Homo sapiens transcription factor-like 4 (TCFL4), mRNA
NM_012481	Homo sapiens zinc finger protein, subfamily 1A, 3 (Aiolos) (ZNFN1A3), mRNA
NM_012230	Homo sapiens POM (POM121 rat homolog) and ZP3 fusion (POMZP3), mRNA
NM_012199	Homo sapiens eukaryotic translation initiation factor 2C, 1 (EIF2C1), mRNA
NM_005849	Homo sapiens immunoglobulin superfamily, member 6 (IGSF6), mRNA
NM_005414	Homo sapiens SKI-like (SKIL), mRNA
NM_004245	Homo sapiens transglutaminase 5 (TGM5), mRNA
NM_020831	Homo sapiens megakaryoblastic leukemia (translocation) 1 (MKL1), mRNA
NM_015870	Homo sapiens endogenous retrovirus H D1 leader region/integrase-derived ORF1, ORF2, and putative envelope protein (HSU88895), mRNA
NM_033330	Homo sapiens scavenger receptor cysteine-rich type 1 protein M160 precursor (M160), mRNA
NM_033326	Homo sapiens Sox-6 (HSSOX6), mRNA
NM_017829	Homo sapiens cat eye syndrome chromosome region, candidate 5 (CECR5), mRNA
NM_033256	Homo sapiens protein phosphatase 1, regulatory (inhibitor) subunit 14A (PPP1R14A), mRNA
NM_033213	Homo sapiens hypothetical protein MGC12466 (MGC12466), mRNA
NM_033070	Homo sapiens cat eye syndrome chromosome region, candidate 5 (CECR5), mRNA
NM_032752	Homo sapiens hypothetical protein MGC15548 (MGC15548), mRNA
NM_032686	Homo sapiens hypothetical protein MGC13008 (MGC13008), mRNA
NM_032371	Homo sapiens hypothetical protein MGC15416 (MGC15416), mRNA
NM_032366	Homo sapiens hypothetical protein MGC13114 (MGC13114), mRNA
NM_032353	Homo sapiens hypothetical protein MGC10540 (MGC10540), mRNA
NM_032304	Homo sapiens hypothetical protein MGC2605 (MGC2605), mRNA
NM_032259	Homo sapiens hypothetical protein DKFZp434F054 (DKFZp434F054), mRNA
NM_032240	Homo sapiens hypothetical protein FLJ23519 (FLJ23519), mRNA
NM_032153	Homo sapiens zinc family member 4 protein HZIC4 (ZIC4), mRNA
NM_015064	Homo sapiens ELKS protein (ELKS), mRNA
NM_031294	Homo sapiens hypothetical protein DKFZp586M1120 (DKFZP586M1120), mRNA
NM_025213	Homo sapiens spectrin, beta, non-erythrocytic 4 (SPTBN4), mRNA

NM_025267	Homo sapiens hypothetical protein MGC2744 (MGC2744), mRNA
NM_025051	Homo sapiens hypothetical protein FLJ23022 (FLJ23022), mRNA
NM_024974	Homo sapiens hypothetical protein FLJ11800 (FLJ11800), mRNA
NM_024934	Homo sapiens hypothetical protein FLJ22659 (FLJ22659), mRNA
NM_024805	Homo sapiens hypothetical protein FLJ21172 (FLJ21172), mRNA
NM_024804	Homo sapiens hypothetical protein FLJ12606 (FLJ12606), mRNA
NM_024052	Homo sapiens hypothetical protein MGC3048 (MGC3048), mRNA
NM_024042	Homo sapiens hypothetical protein MGC2601 (MGC2601), mRNA
NM_020535	Homo sapiens killer cell immunoglobulin-like receptor, two domains, long cytoplasmic tail, 5 (KIR2DL5), mRNA
NM_021939	Homo sapiens hypothetical protein FLJ22041 similar to FK506 binding proteins (FLJ22041), mRNA
NM_020664	Homo sapiens 2,4-dienoyl CoA reductase 2, peroxisomal (DECR2), mRNA
NM_018722	Homo sapiens BWRT protein (HSA404617), mRNA
NM_020394	Homo sapiens zinc finger protein SBZF3 (LOC57116), mRNA
NM_019013	Homo sapiens hypothetical protein (FLJ10156), mRNA
NM_018629	Homo sapiens hypothetical protein PRO2533 (PRO2533), mRNA
NM_018568	Homo sapiens hypothetical protein PRO0943 (PRO0943), mRNA
NM_018050	Homo sapiens hypothetical protein FLJ10298 (FLJ10298), mRNA
NM_018019	Homo sapiens hypothetical protein FLJ10193 (FLJ10193), mRNA
NM_017609	Homo sapiens hypothetical protein DKFZp434A1721 (DKFZp434A1721), mRNA
NM_016332	Homo sapiens selenoprotein X, 1 (SEPX1), mRNA
NM_016360	Homo sapiens clone HQ0477 PRO0477p (LOC51204), mRNA
NM_016002	Homo sapiens CGI-49 protein (LOC51097), mRNA
NM_014913	Homo sapiens KIAA0863 protein (KIAA0863), mRNA
NM_014700	Homo sapiens KIAA0665 gene product (KIAA0665), mRNA
NM_014680	Homo sapiens KIAA0100 gene product (KIAA0100), mRNA
NM_012248	Homo sapiens selenophosphate synthetase 2 (SPS2), mRNA
NM_007222	Homo sapiens zinc-fingers and homeoboxes 1 (ZHX1), mRNA
NM_006555	Homo sapiens SNARE protein (YKT6), mRNA
NM_006623	Homo sapiens phosphoglycerate dehydrogenase (PHGDH), mRNA
NM_006613	Homo sapiens GRB2-related adaptor protein (GRAP), mRNA
NM_006659	Homo sapiens gamma-tubulin complex protein 2 (GCP2), mRNA
NM_016441	Homo sapiens cysteine-rich motor neuron 1 (CRIM1), mRNA
NM_014787	Homo sapiens DnaJ (Hsp40) homolog, subfamily C, member 6 (DNAJC6), mRNA
NM_004213	Homo sapiens solute carrier family 28 (sodium-coupled nucleoside transporter), member 1 (SLC28A1), mRNA
NM_003141	Homo sapiens Sjogren syndrome antigen A1 (52kD, ribonucleoprotein autoantigen SS-A/Ro) (SSA1), mRNA
NM_002607	Homo sapiens platelet-derived growth factor alpha polypeptide (PDGFA), transcript variant 1, mRNA
NM_033023	Homo sapiens platelet-derived growth factor alpha polypeptide (PDGFA), transcript variant 2, mRNA
NM_005675	Homo sapiens DiGeorge syndrome critical region gene 6 (DGCR6), mRNA
NM_016083	Homo sapiens cannabinoid receptor 1 (brain) (CNR1), transcript variant 2, mRNA
NM_004053	Homo sapiens bystin-like (BYSL), mRNA
NG_000016	Homo sapiens genomic protocadherin alpha cluster (PCDHA@) on chromosome 5
NM_032935	Homo sapiens metallothionein IV (MTIV), mRNA

NM_003695	Homo sapiens lymphocyte antigen 6 complex, locus D (E48), mRNA
NM_006787	Homo sapiens melanoma antigen, family D, 2 (MAGED2), mRNA
NM_016205	Homo sapiens platelet derived growth factor C (PDGFC), mRNA
NM_017913	Homo sapiens Hsp90-associating relative of Cdc37 (HARC), mRNA
NM_017701	Homo sapiens Rho GTPase activating protein 8 (ARHGAP8), mRNA
NM_015366	Homo sapiens Rho GTPase activating protein 8 (ARHGAP8), mRNA
NM_012269	Homo sapiens hyaluronoglucosaminidase 4 (HYAL4), mRNA
NM_006207	Homo sapiens platelet-derived growth factor receptor-like (PDGFRL), mRNA
NM_004986	Homo sapiens kinectin 1 (kinesin receptor) (KTN1), mRNA
NM_001840	Homo sapiens cannabinoid receptor 1 (brain) (CNR1), transcript variant 1, mRNA
NM_014417	Homo sapiens Bcl-2 binding component 3 (BBC3), mRNA
NM_033223	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, gamma 3 (GABRG3), mRNA
NM_005762	Homo sapiens tripartite motif-containing 28 (TRIM28), mRNA
NM_015906	Homo sapiens tripartite motif-containing 33 (TRIM33), transcript variant alpha, mRNA
NM_033020	Homo sapiens tripartite motif-containing 33 (TRIM33), transcript variant beta, mRNA
NM_032421	Homo sapiens cytoplasmic linker 2 (CYLN2), transcript variant 2, mRNA
NM_031416	Homo sapiens chromosome 18 open reading frame 2 (C18orf2), mRNA
NM_014412	Homo sapiens Siah-interacting protein (SIP), mRNA
NM_016212	Homo sapiens TP53TG3 protein (TP53TG3), mRNA
NM_016552	Homo sapiens testis specific ankyrin-like protein 1 (LOC51281), mRNA
NM_015369	Homo sapiens TP53TG3 protein (TP53TG3), mRNA
NM_033284	Homo sapiens transducin beta-like 1 protein (TBL1Y), mRNA
NM_031951	Homo sapiens NYD-SP11 protein (NYD-SP11), mRNA
NM_020414	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 24 (DDX24), mRNA
NM_007268	Homo sapiens Ig superfamily protein (Z39IG), mRNA
NM_006707	Homo sapiens butyrophilin-like 3 (BTNL3), mRNA
NM_002491	Homo sapiens NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 3 (12kD, B12) (NDUFB3), mRNA
NM_001386	Homo sapiens dihydropyrimidinase-like 2 (DPYSL2), mRNA
NM_000090	Homo sapiens collagen, type III, alpha 1 (Ehlers-Danlos syndrome type IV, autosomal dominant) (COL3A1), mRNA
NM_033150	Homo sapiens collagen, type II, alpha 1 (primary osteoarthritis, spondyloepiphyseal dysplasia, congenital) (COL2A1), transcript variant 2, mRNA
NM_001844	Homo sapiens collagen, type II, alpha 1 (primary osteoarthritis, spondyloepiphyseal dysplasia, congenital) (COL2A1), transcript variant 1, mRNA
NM_025245	Homo sapiens pre-B-cell leukemia transcription factor 4 (PBX4), mRNA
NM_004342	Homo sapiens caldesmon 1 (CALD1), transcript variant 3, mRNA
NM_033157	Homo sapiens caldesmon 1 (CALD1), transcript variant 2, mRNA
NM_033140	Homo sapiens caldesmon 1 (CALD1), transcript variant 5, mRNA
NM_033139	Homo sapiens caldesmon 1 (CALD1), transcript variant 4, mRNA
NM_033138	Homo sapiens caldesmon 1 (CALD1), transcript variant 1, mRNA
NM_032635	Homo sapiens seven transmembrane domain protein (NIFIE14), mRNA
NM_030912	Homo sapiens ring finger protein 27 (RNF27), mRNA
NM_019849	Homo sapiens solute carrier family 7, (cationic amino acid transporter, y+ system) member 10 (SLC7A10), mRNA

NM_017844	Homo sapiens testis specific ankyrin-like protein 1 (LOC51281), mRNA
NM_014242	Homo sapiens zinc finger protein 237 (ZNF237), mRNA
NM_001715	Homo sapiens B lymphoid tyrosine kinase (BLK), mRNA
NM_033158	Homo sapiens hyaluronoglucosaminidase 2 (HYAL2), transcript variant 2, mRNA
NM_033159	Homo sapiens hyaluronoglucosaminidase 1 (HYAL1), transcript variant 2, mRNA
NM_007312	Homo sapiens hyaluronoglucosaminidase 1 (HYAL1), transcript variant 1, mRNA
NM_006119	Homo sapiens fibroblast growth factor 8 (androgen-induced) (FGF8), transcript variant B, mRNA
NM_033165	Homo sapiens fibroblast growth factor 8 (androgen-induced) (FGF8), transcript variant A, mRNA
NM_033164	Homo sapiens fibroblast growth factor 8 (androgen-induced) (FGF8), transcript variant E, mRNA
NM_033163	Homo sapiens fibroblast growth factor 8 (androgen-induced) (FGF8), transcript variant F, mRNA
NM_002009	Homo sapiens fibroblast growth factor 7 (keratinocyte growth factor) (FGF7), mRNA
NM_021907	Homo sapiens dystrobrevin, beta (DTNB), transcript variant 1, mRNA
NM_033148	Homo sapiens dystrobrevin, beta (DTNB), transcript variant 3, mRNA
NM_033147	Homo sapiens dystrobrevin, beta (DTNB), transcript variant 2, mRNA
NM_015902	Homo sapiens progesterone induced protein (DD5), mRNA
NM_000777	Homo sapiens cytochrome P450, subfamily IIIA (naphthepine oxidase), polypeptide 5 (CYP3A5), mRNA
NM_000764	Homo sapiens cytochrome P450, subfamily IIA (phenobarbital-inducible), polypeptide 7 (CYP2A7), transcript variant 1, mRNA
NM_030589	Homo sapiens cytochrome P450, subfamily IIA (phenobarbital-inducible), polypeptide 7 (CYP2A7), transcript variant 2, mRNA
NM_000762	Homo sapiens cytochrome P450, subfamily IIA (phenobarbital-inducible), polypeptide 6 (CYP2A6), mRNA
NM_018957	Homo sapiens SH3-domain binding protein 1 (SH3BP1), mRNA
NM_033258	Homo sapiens G-protein gamma 8 subunit (GNG8), mRNA
NM_033260	Homo sapiens winged helix/forkhead transcription factor (HFH1), mRNA
NM_018476	Homo sapiens brain expressed, X-linked 1 (BEX1), mRNA
NM_022154	Homo sapiens up-regulated by BCG-CWS (LOC64116), mRNA
NM_003773	Homo sapiens hyaluronoglucosaminidase 2 (HYAL2), transcript variant 1, mRNA
NM_032794	Homo sapiens NG22 protein (NG22), mRNA
NM_030768	Homo sapiens integrin-linked kinase-associated serine/threonine phosphatase 2C (ILKAP), mRNA
NM_025257	Homo sapiens NG22 protein (NG22), mRNA
NM_020996	Homo sapiens fibroblast growth factor 6 (FGF6), mRNA
NM_016543	Homo sapiens sialic acid binding Ig-like lectin 7 (SIGLEC7), mRNA
NM_016134	Homo sapiens plasma glutamate carboxypeptidase (PGCP), mRNA
NM_014385	Homo sapiens sialic acid binding Ig-like lectin 7 (SIGLEC7), mRNA
NM_013287	Homo sapiens phosphoprotein enriched in astrocytes 15 (PEA15), mRNA
NM_006102	Homo sapiens plasma glutamate carboxypeptidase (PGCP), mRNA
NM_004112	Homo sapiens fibroblast growth factor 11 (FGF11), mRNA
NM_004465	Homo sapiens fibroblast growth factor 10 (FGF10), mRNA
NM_003811	Homo sapiens tumor necrosis factor (ligand) superfamily, member 9 (TNFSF9), mRNA

NM_003063	Homo sapiens sarcolipin (SLN), mRNA
NM_003768	Homo sapiens phosphoprotein enriched in astrocytes 15 (PEA15), mRNA
NM_002010	Homo sapiens fibroblast growth factor 9 (glia-activating factor) (FGF9), mRNA
NM_033215	Homo sapiens protein phosphatase 1, regulatory (inhibitor) subunit 3F (PPP1R3F), mRNA
NM_032741	Homo sapiens 1-acylglycerol-3-phosphate O-acyltransferase 1 (lysophosphatidic acid acyltransferase, alpha) (AGPAT1), mRNA
NM_022152	Homo sapiens PP1201 protein (PP1201), mRNA
NM_033225	Homo sapiens CUB and Sushi multiple domains 1 (CSMD1), mRNA
NM_014505	Homo sapiens potassium large conductance calcium-activated channel, subfamily M, beta member 4 (KCNMB4), mRNA
NM_032559	Homo sapiens kinesin protein (LOC84643), mRNA
NM_015394	Homo sapiens zinc finger protein 10 (KOX 1) (ZNF10), mRNA
NM_003388	Homo sapiens cytoplasmic linker 2 (CYLN2), transcript variant 1, mRNA
NM_032736	Homo sapiens torsin family 1, member B (torsin B) (TOR1B), mRNA
NM_032689	Homo sapiens hypothetical protein MGC13071 (MGC13071), mRNA
NM_032227	Homo sapiens hypothetical protein FLJ22679 (FLJ22679), mRNA
NM_014506	Homo sapiens torsin family 1, member B (torsin B) (TOR1B), mRNA
NM_030900	Homo sapiens cell cycle progression 2 protein (CPR2), mRNA
NM_030758	Homo sapiens oxysterol binding protein 2 (OSBP2), mRNA
NM_017698	Homo sapiens hypothetical protein FLJ22679 (FLJ22679), mRNA
NM_018225	Homo sapiens homolog of C. elegans smu-1 (SMU-1), mRNA
NM_016285	Homo sapiens Kruppel-like factor 12 (KLF12), mRNA
NM_007249	Homo sapiens Kruppel-like factor 12 (KLF12), mRNA
NM_006464	Homo sapiens trans-golgi network protein 2 (TGOLN2), mRNA
NM_006411	Homo sapiens 1-acylglycerol-3-phosphate O-acyltransferase 1 (lysophosphatidic acid acyltransferase, alpha) (AGPAT1), mRNA
NM_004749	Homo sapiens cell cycle progression 2 protein (CPR2), mRNA
NM_000285	Homo sapiens peptidase D (PEPD), mRNA
NM_001467	Homo sapiens glucose-6-phosphatase, transport (glucose-6-phosphate) protein 1 (G6PT1), mRNA
NM_033198	Homo sapiens phosphatidylinositol glycan, class S (PIGS), mRNA
NM_002920	Homo sapiens regulatory factor X, 4 (influences HLA class II expression) (RFX4), mRNA
NM_018944	Homo sapiens chromosome 21 open reading frame 45 (C21orf45), mRNA
NM_033214	Homo sapiens glycerol kinase pseudogene 2 (GKP2), mRNA
NM_033089	Homo sapiens hypothetical protein FLJ22115 (FLJ22115), mRNA
NM_016015	Homo sapiens leucine carboxyl methyltransferase (LCMT), mRNA
NM_033209	Homo sapiens Thy-1 co-transcribed (LOC94105), mRNA
NM_033093	Homo sapiens tripartite motif-containing 5 (TRIM5), transcript variant delta, mRNA
NM_033092	Homo sapiens tripartite motif-containing 5 (TRIM5), transcript variant gamma, mRNA
NM_033091	Homo sapiens tripartite motif-containing 4 (TRIM4), transcript variant beta, mRNA
NM_033017	Homo sapiens tripartite motif-containing 4 (TRIM4), transcript variant alpha, mRNA
NM_033034	Homo sapiens tripartite motif-containing 5 (TRIM5), transcript variant alpha, mRNA
NM_015318	Homo sapiens Rho-specific guanine nucleotide exchange factor p114 (P114-RHO-GEF), mRNA
NM_007204	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 20, 103kD

	(DDX20), mRNA
NM_032864	Homo sapiens hypothetical protein FLJ14936 (FLJ14936), mRNA
NM_032639	Homo sapiens phosphoinositol 4-phosphate adaptor protein-2 (FAPP2), mRNA
NM_032583	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 11 (ABCC11), mRNA
NM_032284	Homo sapiens hypothetical protein FLJ14936 (FLJ14936), mRNA
NM_032182	Homo sapiens hypothetical protein FLJ13614 (FLJ13614), mRNA
NM_021727	Homo sapiens fatty acid desaturase 3 (FADS3), mRNA
NM_022726	Homo sapiens elongation of very long chain fatty acids (FEN1/Elo2, SUR4/Elo3, yeast)-like 4 (ELOVL4), mRNA
NM_015162	Homo sapiens lipidosin (BG1), mRNA
NM_021176	Homo sapiens islet-specific glucose-6-phosphatase catalytic subunit-related protein (IGRP), mRNA
NM_019094	Homo sapiens nudix (nucleoside diphosphate linked moiety X)-type motif 4 (NUDT4), mRNA
NM_019091	Homo sapiens pleckstrin homology domain-containing, family A (phosphoinositide binding specific) member 3 (PLEKHA3), mRNA
NM_018293	Homo sapiens hypothetical protein FLJ10997 (FLJ10997), mRNA
NM_015994	Homo sapiens ATPase, H ⁺ transporting lysosomal (vacuolar proton pump), member M (ATP6M), mRNA
NM_015952	Homo sapiens PTD013 protein (PTD013), mRNA
NM_015899	Homo sapiens putative glycolipid transfer protein (LOC51054), mRNA
NM_016309	Homo sapiens leucine carboxyl methyltransferase (LCMT), mRNA
NM_013345	Homo sapiens G protein-coupled receptor (G2A), mRNA
NM_012228	Homo sapiens pilin-like transcription factor (PILB), mRNA
NM_006886	Homo sapiens ATP synthase, H ⁺ transporting, mitochondrial F1 complex, epsilon subunit (ATP5E), mRNA
NM_002200	Homo sapiens interferon regulatory factor 5 (IRF5), transcript variant 1, mRNA
NM_032643	Homo sapiens interferon regulatory factor 5 (IRF5), transcript variant 2, mRNA
NM_004464	Homo sapiens fibroblast growth factor 5 (FGF5), transcript variant 1, mRNA
NM_033143	Homo sapiens fibroblast growth factor 5 (FGF5), transcript variant 2, mRNA
NM_020638	Homo sapiens fibroblast growth factor 23 (FGF23), mRNA
NM_000800	Homo sapiens fibroblast growth factor 1 (acidic) (FGF1), transcript variant 1, mRNA
NM_033137	Homo sapiens fibroblast growth factor 1 (acidic) (FGF1), transcript variant 3, mRNA
NM_032102	Homo sapiens Splicing factor, arginine/serine-rich, 46kD (SRP46), mRNA
NM_033136	Homo sapiens fibroblast growth factor 1 (acidic) (FGF1), transcript variant 2, mRNA
NM_002952	Homo sapiens ribosomal protein S2 (RPS2), mRNA
NM_033130	Homo sapiens sialic acid binding Ig-like lectin 10 (SIGLEC10), mRNA
NM_020665	Homo sapiens kidney-specific membrane protein (NX-17), mRNA
NM_033180	Homo sapiens olfactory receptor, family 51, subfamily B, member 2 (OR51B2), mRNA
NM_033179	Homo sapiens olfactory receptor, family 51, subfamily B, member 4 (OR51B4), mRNA
NM_033178	Homo sapiens double homeobox, 4 (DUX4), mRNA
NM_033049	Homo sapiens mucin 13, epithelial transmembrane (MUC13), mRNA
NM_021619	Homo sapiens PR domain containing 12 (PRDM12), mRNA
NM_020382	Homo sapiens PR/SET domain containing protein 07 (SET07), mRNA
NM_007365	Homo sapiens peptidyl arginine deiminase, type II (PDI2), mRNA
NM_015894	Homo sapiens stathmin-like 3 (STMN3), mRNA

NM_032491	Homo sapiens regulatory factor X, 4 (influences HLA class II expression) (RFX4), mRNA
NM_024551	Homo sapiens hypothetical protein FLJ21432 (FLJ21432), mRNA
NM_021830	Homo sapiens chromosome 10 open reading frame 2 (C10orf2), mRNA
NM_017972	Homo sapiens hypothetical protein FLJ20689 (FLJ20689), mRNA
NM_020398	Homo sapiens serine protease inhibitor-like, with Kunitz and WAP domains 1 (eppin) (SPINLW1), mRNA
NM_020637	Homo sapiens fibroblast growth factor 22 (FGF22), mRNA
NM_019113	Homo sapiens fibroblast growth factor 21 (FGF21), mRNA
NM_017926	Homo sapiens hypothetical protein FLJ20689 (FLJ20689), mRNA
NM_016444	Homo sapiens zinc finger protein 226 (ZNF226), mRNA
NM_015966	Homo sapiens serologically defined breast cancer antigen 84 (SDBCAG84), mRNA
NM_015919	Homo sapiens zinc finger protein 226 (ZNF226), mRNA
NM_015474	Homo sapiens SAM domain and HD domain, 1 (SAMHD1), mRNA
NM_007096	Homo sapiens clathrin, light polypeptide (Lca) (CLTA), transcript variant brain-specific, mRNA
NM_002007	Homo sapiens fibroblast growth factor 4 (heparin secretory transforming protein 1, Kaposi sarcoma oncogene) (FGF4), mRNA
NM_001833	Homo sapiens clathrin, light polypeptide (Lca) (CLTA), transcript variant nonbrain, mRNA
NM_022143	Homo sapiens NAG14 protein (NAG14), mRNA
NM_005292	Homo sapiens G protein-coupled receptor 18 (GPR18), mRNA
NM_001371	Homo sapiens dynein, axonemal, heavy polypeptide 8 (DNAH8), mRNA
NM_012276	Homo sapiens leukocyte immunoglobulin-like receptor, subfamily A (without TM domain), member 4 (ILT7), mRNA
NM_012092	Homo sapiens inducible T-cell co-stimulator (ICOS), mRNA
NM_032447	Homo sapiens fibrillin3 (KIAA1776), mRNA
NM_024017	Homo sapiens homeo box B9 (HOXB9), mRNA
NM_019558	Homo sapiens homeo box D8 (HOXD8), mRNA
NM_032379	Homo sapiens synaptotagmin-like 2 (SYTL2), transcript variant b, mRNA
NM_024690	Homo sapiens mucin 16 (MUC16), mRNA
NM_018558	Homo sapiens gamma-aminobutyric acid (GABA) receptor, theta (GABRQ), mRNA
NM_014452	Homo sapiens tumor necrosis factor receptor superfamily, member 21 (TNFRSF21), mRNA
NM_006242	Homo sapiens protein phosphatase 1, regulatory subunit 3D (PPP1R3D), mRNA
NM_006545	Homo sapiens homologous to yeast nitrogen permease (candidate tumor suppressor) (NPR2L), mRNA
NM_005398	Homo sapiens protein phosphatase 1, regulatory (inhibitor) subunit 3C (PPP1R3C), mRNA
NM_006645	Homo sapiens serologically defined colon cancer antigen 28 (SDCCAG28), mRNA
NM_032800	Homo sapiens hypothetical protein FLJ14525 (FLJ14525), mRNA
NM_004265	Homo sapiens fatty acid desaturase 2 (FADS2), mRNA
NM_013402	Homo sapiens fatty acid desaturase 1 (FADS1), mRNA
NM_031428	Homo sapiens hypothetical protein FLJ14525 (FLJ14525), mRNA
NM_025243	Homo sapiens solute carrier family 19, member 3 (SLC19A3), mRNA
NM_024411	Homo sapiens prodynorphin (PDYN), mRNA
NM_007368	Homo sapiens RAS p21 protein activator (GTPase activating protein) 3 (Ins(1,3,4,5)P4-binding protein) (GAP1IP4BP), mRNA
NM_003912	Homo sapiens myotubularin related protein 2 (MTMR2), mRNA

NM_015984	Homo sapiens ubiquitin C-terminal hydrolase UCH37 (UCH37), mRNA
NM_016109	Homo sapiens angiopoietin-like 4 (ANGPTL4), mRNA
NM_016156	Homo sapiens myotubularin related protein 2 (MTMR2), mRNA
NM_006667	Homo sapiens progesterone receptor membrane component 1 (PGRMC1), mRNA
NM_006312	Homo sapiens nuclear receptor co-repressor 2 (NCOR2), mRNA
NM_006320	Homo sapiens progesterone receptor membrane component 2 (PGRMC2), mRNA
NM_000441	Homo sapiens solute carrier family 26, member 4 (SLC26A4), mRNA
NM_032995	Homo sapiens Rho guanine nucleotide exchange factor (GEF) 4 (ARHGEF4), transcript variant 2, mRNA
NM_015320	Homo sapiens Rho guanine nucleotide exchange factor (GEF) 4 (ARHGEF4), transcript variant 1, mRNA
NM_014448	Homo sapiens Rho guanine exchange factor (GEF) 16 (ARHGEF16), mRNA
NM_005435	Homo sapiens Rho guanine nucleotide exchange factor (GEF) 5 (ARHGEF5), mRNA
NM_004723	Homo sapiens rho/rac guanine nucleotide exchange factor (GEF) 2 (ARHGEF2), mRNA
NM_004706	Homo sapiens Rho guanine nucleotide exchange factor (GEF) 1 (ARHGEF1), mRNA
NM_001031	Homo sapiens ribosomal protein S28 (RPS28), mRNA
NM_001030	Homo sapiens ribosomal protein S27 (metallopanstimulin 1) (RPS27), mRNA
NM_001029	Homo sapiens ribosomal protein S26 (RPS26), mRNA
NM_002913	Homo sapiens replication factor C (activator 1) 1 (145kD) (RFC1), mRNA
NM_005685	Homo sapiens GTF2I repeat domain-containing 1 (GTF2IRD1), transcript variant 2, mRNA
NM_005117	Homo sapiens fibroblast growth factor 19 (FGF19), mRNA
NM_001363	Homo sapiens dyskeratosis congenita 1, dyskerin (DKC1), mRNA
NM_005765	Homo sapiens ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump) membrane sector associated protein M8-9 (APT6M8-9), mRNA
NM_001848	Homo sapiens collagen, type VI, alpha 1 (COL6A1), mRNA
NM_004932	Homo sapiens cadherin 6, type 2, K-cadherin (fetal kidney) (CDH6), mRNA
NM_005673	Homo sapiens solute carrier family 25 (mitochondrial carrier; Graves disease autoantigen), member 16 (SLC25A16), nuclear gene encoding mitochondrial protein, mRNA
NM_032943	Homo sapiens synaptotagmin-like 2 (SYTL2), transcript variant a, mRNA
NM_006932	Homo sapiens smoothelin (SMTN), mRNA
NM_000411	Homo sapiens holocarboxylase synthetase (biotin-[propionyl-Coenzyme A-carboxylase (ATP-hydrolysing)] ligase) (HLCS), mRNA
NM_030777	Homo sapiens solute carrier family 2 (facilitated glucose transporter), member 10 (SLC2A10), mRNA
NM_022897	Homo sapiens RAN binding protein 17 (RANBP17), mRNA
NM_015339	Homo sapiens activity-dependent neuroprotector (ADNP), mRNA
NM_015024	Homo sapiens RAN binding protein 16 (RANBP16), mRNA
NM_022046	Homo sapiens kallikrein 14 (KLK14), mRNA
NM_020041	Homo sapiens solute carrier family 2 (facilitated glucose transporter), member 9 (SLC2A9), mRNA
NM_019851	Homo sapiens fibroblast growth factor 20 (FGF20), mRNA
NM_019555	Homo sapiens Rho guanine nucleotide exchange factor (GEF) 3 (ARHGEF3), mRNA
NM_016277	Homo sapiens RAB23, member RAS oncogene family (RAB23), mRNA
NM_014629	Homo sapiens Rho guanine nucleotide exchange factor (GEF) 10 (ARHGEF10),

	mRNA
NM_006989	Homo sapiens Ca ²⁺ -promoted Ras inactivator (CAPRI), mRNA
NM_006568	Homo sapiens cell growth regulatory with ring finger domain (CGR19), mRNA
NM_004841	Homo sapiens RAS protein activator like 2 (RASAL2), mRNA
NM_004115	Homo sapiens fibroblast growth factor 14 (FGF14), mRNA
NM_003244	Homo sapiens TGFB-induced factor (TALE family homeobox) (TGIF), mRNA
NM_007285	Homo sapiens GABA(A) receptor-associated protein-like 2 (GABARAPL2), mRNA
NM_006047	Homo sapiens RNA binding motif protein 12 (RBM12), mRNA
NM_032588	Homo sapiens ring finger protein 28 (RNF28), mRNA
NM_030766	Homo sapiens apoptosis regulator BCL-G (BCLG), mRNA
NM_022788	Homo sapiens Purinergic receptor P2Y, G protein-coupled, 12 (P2RY12), mRNA
NM_015641	Homo sapiens testis derived transcript (3 LIM domains) (TES), mRNA
NM_018144	Homo sapiens Sec61 alpha form 2 (FLJ10578), mRNA
NM_032015	Homo sapiens ring finger protein 26 (RNF26), mRNA
NM_014713	Homo sapiens lysosomal-associated protein transmembrane 4 alpha (LAPTM4A), mRNA
NM_020415	Homo sapiens found in inflammatory zone 3 (FIZZ3), mRNA
NM_020358	Homo sapiens ring finger protein 18 (RNF18), mRNA
NM_005882	Homo sapiens macrophage erythroblast attacher (MAEA), mRNA
NM_016523	Homo sapiens killer cell lectin-like receptor subfamily F, member 1 (KLRF1), mRNA
NM_014141	Homo sapiens contactin associated protein-like 2 (CNTNAP2), mRNA
NM_006862	Homo sapiens tudor and KH domain-containing protein (TDRKH), mRNA
NM_006779	Homo sapiens Cdc42 effector protein 2 (CEP2), mRNA
NM_006292	Homo sapiens tumor susceptibility gene 101 (TSG101), mRNA
NM_006449	Homo sapiens Cdc42 effector protein 3 (CEP3), mRNA
NM_002558	Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 1 (P2RX1), mRNA
NM_006712	Homo sapiens FAST kinase (FASTK), transcript variant 1, mRNA
NM_033015	Homo sapiens FAST kinase (FASTK), transcript variant 2, mRNA
NM_025096	Homo sapiens FAST kinase (FASTK), transcript variant 3, mRNA
NM_003852	Homo sapiens transcriptional intermediary factor 1 (TIF1), mRNA
NM_003770	Homo sapiens keratin, hair, acidic, 7 (KRTHA7), mRNA
NM_021013	Homo sapiens keratin, hair, acidic, 4 (KRTHA4), mRNA
NM_004068	Homo sapiens adaptor-related protein complex 2, mu 1 subunit (AP2M1), mRNA
NM_006803	Homo sapiens adaptor-related protein complex 3, mu 2 subunit (AP3M2), mRNA
NM_005498	Homo sapiens adaptor-related protein complex 1, mu 2 subunit (AP1M2), mRNA
NM_032981	Homo sapiens dystrobrevin, alpha (DTNA), transcript variant zeta, mRNA
NM_032980	Homo sapiens dystrobrevin, alpha (DTNA), transcript variant epsilon, mRNA
NM_032979	Homo sapiens dystrobrevin, alpha (DTNA), transcript variant gamma, mRNA
NM_032978	Homo sapiens dystrobrevin, alpha (DTNA), transcript variant beta, mRNA
NM_032975	Homo sapiens dystrobrevin, alpha (DTNA), transcript variant alpha, mRNA
NM_001392	Homo sapiens dystrobrevin, alpha (DTNA), transcript variant DTN3, mRNA
NM_001391	Homo sapiens dystrobrevin, alpha (DTNA), transcript variant DTN2, mRNA
NM_001390	Homo sapiens dystrobrevin, alpha (DTNA), transcript variant DTN1, mRNA
NM_001026	Homo sapiens ribosomal protein S24 (RPS24), transcript variant 2, mRNA
NM_033022	Homo sapiens ribosomal protein S24 (RPS24), transcript variant 1, mRNA

NM_024416	Homo sapiens osteoglycin (osteoinductive factor, mimecan) (OGN), transcript variant 2, mRNA
NM_033014	Homo sapiens osteoglycin (osteoinductive factor, mimecan) (OGN), transcript variant 1, mRNA
NM_014057	Homo sapiens osteoglycin (osteoinductive factor, mimecan) (OGN), transcript variant 3, mRNA
NM_016152	Homo sapiens retinoic acid receptor, beta (RARβ), transcript variant 2, mRNA
NM_000965	Homo sapiens retinoic acid receptor, beta (RARβ), transcript variant 1, mRNA
NM_032977	Homo sapiens caspase 10, apoptosis-related cysteine protease (CASP10), transcript variant D, mRNA
NM_032976	Homo sapiens caspase 10, apoptosis-related cysteine protease (CASP10), transcript variant C, mRNA
NM_032974	Homo sapiens caspase 10, apoptosis-related cysteine protease (CASP10), transcript variant B, mRNA
NM_001230	Homo sapiens caspase 10, apoptosis-related cysteine protease (CASP10), transcript variant A, mRNA
NM_032992	Homo sapiens caspase 6, apoptosis-related cysteine protease (CASP6), transcript variant beta, mRNA
NM_001226	Homo sapiens caspase 6, apoptosis-related cysteine protease (CASP6), transcript variant alpha, mRNA
NM_033133	Homo sapiens 2',3'-cyclic nucleotide 3' phosphodiesterase (CNP), mRNA
NM_033125	Homo sapiens organic cation transporter OKB1 (OKB1), mRNA
NM_020349	Homo sapiens ankyrin repeat domain 2 (stretch responsive muscle) (ANKRD2), mRNA
NM_000540	Homo sapiens ryanodine receptor 1 (skeletal) (RYR1), mRNA
NM_016930	Homo sapiens syntaxin 18 (STX18), mRNA
NM_014808	Homo sapiens KIAA0793 gene product (KIAA0793), mRNA
NM_005428	Homo sapiens vav 1 oncogene (VAV1), mRNA
NM_005747	Homo sapiens elastase 3A, pancreatic (protease E) (ELA3A), mRNA
NM_000922	Homo sapiens phosphodiesterase 3B, cGMP-inhibited (PDE3B), mRNA
NM_033069	Homo sapiens ADG-90 protein (ADG-90), mRNA
NM_033085	Homo sapiens fetal and adult testis expressed transcript protein (FATE), mRNA
NM_015001	Homo sapiens SMART/HDAC1 associated repressor protein (SHARP), mRNA
NM_032984	Homo sapiens caspase 2, apoptosis-related cysteine protease (neural precursor cell expressed, developmentally down-regulated 2) (CASP2), transcript variant 4, mRNA
NM_032983	Homo sapiens caspase 2, apoptosis-related cysteine protease (neural precursor cell expressed, developmentally down-regulated 2) (CASP2), transcript variant 3, mRNA
NM_032982	Homo sapiens caspase 2, apoptosis-related cysteine protease (neural precursor cell expressed, developmentally down-regulated 2) (CASP2), transcript variant 1, mRNA
NM_032957	Homo sapiens tumor necrosis factor receptor superfamily, member 6b, decoy (TNFRSF6B), transcript variant 1, mRNA
NM_032945	Homo sapiens tumor necrosis factor receptor superfamily, member 6b, decoy (TNFRSF6B), transcript variant M68C, mRNA
NM_001224	Homo sapiens caspase 2, apoptosis-related cysteine protease (neural precursor cell expressed, developmentally down-regulated 2) (CASP2), transcript variant 2, mRNA
NM_015647	Homo sapiens tumor necrosis factor receptor superfamily, member 6b, decoy (TNFRSF6B), transcript variant 3, mRNA
NM_033012	Homo sapiens tumor necrosis factor (ligand) superfamily, member 11

	(TNFSF11), transcript variant 2, mRNA
NM_003701	Homo sapiens tumor necrosis factor (ligand) superfamily, member 11 (TNFSF11), transcript variant 1, mRNA
NM_005409	Homo sapiens small inducible cytokine subfamily B (Cys-X-Cys), member 11 (SCYB11), mRNA
NM_005035	Homo sapiens polymerase (RNA) mitochondrial (DNA directed) (POLRMT), nuclear gene encoding mitochondrial protein, mRNA
NM_006980	Homo sapiens transcription termination factor, mitochondrial (MTERF), nuclear gene encoding mitochondrial protein, mRNA
NM_001305	Homo sapiens claudin 4 (CLDN4), mRNA
NM_032996	Homo sapiens caspase 9, apoptosis-related cysteine protease (CASP9), transcript variant beta, mRNA
NM_001229	Homo sapiens caspase 9, apoptosis-related cysteine protease (CASP9), transcript variant alpha, mRNA
NM_004346	Homo sapiens caspase 3, apoptosis-related cysteine protease (CASP3), transcript variant alpha, mRNA
NM_032991	Homo sapiens caspase 3, apoptosis-related cysteine protease (CASP3), transcript variant beta, mRNA
NM_033057	Homo sapiens olfactory receptor, family 2, subfamily B, member 2 (OR2B2), mRNA
NM_033051	Homo sapiens thymic stromal co-transporter (TSCOT), mRNA
NM_033048	Homo sapiens CPX chromosome region, candidate 1 (CPXCR1), mRNA
NM_033007	Homo sapiens death effector filament-forming Ced-4-like apoptosis protein (DEFCAP), transcript variant E, mRNA
NM_033006	Homo sapiens death effector filament-forming Ced-4-like apoptosis protein (DEFCAP), transcript variant D, mRNA
NM_033005	Homo sapiens death effector filament-forming Ced-4-like apoptosis protein (DEFCAP), transcript variant C, mRNA
NM_033004	Homo sapiens death effector filament-forming Ced-4-like apoptosis protein (DEFCAP), transcript variant A, mRNA
NM_014922	Homo sapiens death effector filament-forming Ced-4-like apoptosis protein (DEFCAP), transcript variant B, mRNA
NM_000088	Homo sapiens collagen, type I, alpha 1 (COL1A1), mRNA
NM_019105	Homo sapiens tenascin XB (TNXB), transcript variant XB, mRNA
NM_033036	Homo sapiens beta-galactose-3-O-sulfotransferase 3 (GAL3ST2), mRNA
NM_033029	Homo sapiens leishmanolysin-like (metallopeptidase M8 family) (LMLN), mRNA
NM_033028	Homo sapiens Bardet-Biedl syndrome 4 (BBS4), mRNA
NM_021807	Homo sapiens secretory protein SEC8 (SEC8), mRNA
NM_020137	Homo sapiens GRIP-associated protein 1 (GRASP1), mRNA
NM_015133	Homo sapiens mitogen-activated protein kinase 8 interacting protein 3 (MAPK8IP3), mRNA
NM_014006	Homo sapiens PI-3-kinase-related kinase SMG-1 (SMG1), mRNA
NM_021914	Homo sapiens cofilin 2 (muscle) (CFL2), mRNA
NM_032520	Homo sapiens hypothetical protein CAB56184 (CAB56184), mRNA
NM_032923	Homo sapiens hypothetical protein MGC16025 (MGC16025), mRNA
NM_032917	Homo sapiens hypothetical protein MGC2848 (MGC2848), mRNA
NM_032868	Homo sapiens hypothetical protein FLJ14981 (FLJ14981), mRNA
NM_032862	Homo sapiens hypothetical protein FLJ14926 (FLJ14926), mRNA
NM_032801	Homo sapiens hypothetical protein FLJ14529 (FLJ14529), mRNA
NM_032753	Homo sapiens hypothetical protein MGC15631 (MGC15631), mRNA
NM_032737	Homo sapiens hypothetical protein MGC2721 (MGC2721), mRNA

NM_032668	Homo sapiens hypothetical protein MGC4771 (MGC4771), mRNA
NM_032503	Homo sapiens G protein-coupled receptor slt (SLT), mRNA
NM_032377	Homo sapiens hypothetical protein MGC4549 (MGC4549), mRNA
NM_032326	Homo sapiens hypothetical protein MGC4618 (MGC4618), mRNA
NM_032306	Homo sapiens hypothetical protein MGC10974 (MGC10974), mRNA
NM_032281	Homo sapiens hypothetical protein DKFZp547J036 (DKFZp547J036), mRNA
NM_015650	Homo sapiens microtubule-interacting protein that associates with TRAF3 (MIP-T3), mRNA
NM_031487	Homo sapiens hypothetical protein MGC4604 (MGC4604), mRNA
NM_031470	Homo sapiens junctional adhesion molecule 3 (JAM3), mRNA
NM_031304	Homo sapiens hypothetical protein MGC4293 (MGC4293), mRNA
NM_031213	Homo sapiens hypothetical protein MGC:5244, (MGC:5244), mRNA
NM_031208	Homo sapiens hypothetical protein DKFZp566J2046 (DKFZp566J2046), mRNA
NM_030924	Homo sapiens hypothetical protein PRD-NY3 (PRD-NY3), mRNA
NM_030824	Homo sapiens hypothetical protein FLJ14356 (FLJ14356), mRNA
NM_030631	Homo sapiens solute carrier family 25 (mitochondrial oxodicarboxylate carrier), member 21 (SLC25A21), mRNA
NM_024571	Homo sapiens hypothetical protein FLJ22940 (FLJ22940), mRNA
NM_025015	Homo sapiens KIAA0417 gene product (KIAA0417), mRNA
NM_024103	Homo sapiens hypothetical protein MGC2615 (MGC2615), mRNA
NM_030578	Homo sapiens hypothetical protein MGC4093 (MGC4093), mRNA
NM_014015	Homo sapiens MYLE protein (MYLE), mRNA
NM_025094	Homo sapiens hypothetical protein FLJ22184 (FLJ22184), mRNA
NM_025078	Homo sapiens hypothetical protein FLJ22378 (FLJ22378), mRNA
NM_025061	Homo sapiens hypothetical protein FLJ23420 (FLJ23420), mRNA
NM_024967	Homo sapiens hypothetical protein FLJ11637 (FLJ11637), mRNA
NM_024898	Homo sapiens hypothetical protein FLJ22757 (FLJ22757), mRNA
NM_024877	Homo sapiens hypothetical protein FLJ13265 (FLJ13265), mRNA
NM_024726	Homo sapiens hypothetical protein FLJ22527 (FLJ22527), mRNA
NM_024719	Homo sapiens hypothetical protein FLJ22474 (FLJ22474), mRNA
NM_024600	Homo sapiens hypothetical protein FLJ20898 (FLJ20898), mRNA
NM_024508	Homo sapiens hypothetical protein MGC10796 (MGC10796), mRNA
NM_024341	Homo sapiens hypothetical protein MGC4054 (MGC4054), mRNA
NM_024064	Homo sapiens hypothetical protein MGC5363 (MGC5363), mRNA
NM_024029	Homo sapiens hypothetical protein MGC3262 (MGC3262), mRNA
NM_023078	Homo sapiens hypothetical protein FLJ13852 (FLJ13852), mRNA
NM_023076	Homo sapiens hypothetical protein FLJ23360 (FLJ23360), mRNA
NM_022842	Homo sapiens hypothetical protein FLJ22969 (FLJ22969), mRNA
NM_022737	Homo sapiens hypothetical protein FLJ13055 (FLJ13055), mRNA
NM_022459	Homo sapiens hypothetical protein FLJ13046 similar to exportin 4; KIAA1721 pr (FLJ13046), mRNA
NM_022437	Homo sapiens ATP-binding cassette, sub-family G (WHITE), member 8 (sterolin 2) (ABCG8), mRNA
NM_022135	Homo sapiens popeye protein 2 (POP2), mRNA
NM_022066	Homo sapiens likely ortholog of mouse ubiquitin-conjugating enzyme E2-230K (E2-230K), mRNA
NM_015480	Homo sapiens nectin 3 (DKFZp566B0846), mRNA
NM_004240	Homo sapiens thyroid hormone receptor interactor 10 (TRIP10), mRNA
NM_003589	Homo sapiens cullin 4A (CUL4A), mRNA
NM_021731	Homo sapiens hypothetical protein PP3501 (PP3501), mRNA
NM_020129	Homo sapiens placental protein 13-like protein (LOC56891), mRNA
NM_020196	Homo sapiens HCNP protein; XPA-binding protein 2 (HCNP), mRNA

NM_020224	Homo sapiens hypothetical protein DKFZp547O146 (DKFZp547O146), mRNA
NM_019064	Homo sapiens hypothetical protein (FLJ10832), mRNA
NM_019012	Homo sapiens phosphoinositol 3-phosphate-binding protein-2 (PEPP2), mRNA
NM_018635	Homo sapiens hypothetical protein PRO2900 (PRO2900), mRNA
NM_018687	Homo sapiens hepatocellular carcinoma-associated gene TD26 (LOC55908), mRNA
NM_018441	Homo sapiens peroxisomal trans 2-enoyl CoA reductase; putative short chain alcohol dehydrogenase (HSA250303), mRNA
NM_018645	Homo sapiens hypothetical protein HES6 (HES6), mRNA
NM_017967	Homo sapiens hypothetical protein FLJ20850 (FLJ20850), mRNA
NM_017914	Homo sapiens hypothetical protein FLJ20640 (FLJ20640), mRNA
NM_017905	Homo sapiens hypothetical protein FLJ20623 (FLJ20623), mRNA
NM_017722	Homo sapiens hypothetical protein FLJ20244 (FLJ20244), mRNA
NM_017668	Homo sapiens LIS1-interacting protein NUDE1, rat homolog (NUDE1), mRNA
NM_017616	Homo sapiens hypothetical protein FLJ20004 (FLJ20004), mRNA
NM_018185	Homo sapiens hypothetical protein FLJ10704 (FLJ10704), mRNA
NM_018074	Homo sapiens hypothetical protein FLJ10374 (FLJ10374), mRNA
NM_018057	Homo sapiens homolog of rat orphan transporter v7-3 (NTT73), mRNA
NM_018049	Homo sapiens hypothetical protein FLJ10297 (FLJ10297), mRNA
NM_018028	Homo sapiens hypothetical protein FLJ10211 (FLJ10211), mRNA
NM_018000	Homo sapiens hypothetical protein FLJ10116 (FLJ10116), mRNA
NM_016510	Homo sapiens putative selenocysteine lyase (SCLY), mRNA
NM_016434	Homo sapiens tumor necrosis factor receptor superfamily, member 6b, decoy (TNFRSF6B), transcript variant 2, mRNA
NM_016289	Homo sapiens MO25 protein (LOC51719), mRNA
NM_016264	Homo sapiens GIOT-2 for gonadotropin inducible transcription repressor-2 (GIOT-2), mRNA
NM_016149	Homo sapiens protein inhibitor of activated STAT protein PIASy (PIASY), mRNA
NM_015897	Homo sapiens protein inhibitor of activated STAT protein PIASy (PIASY), mRNA
NM_016581	Homo sapiens ECSIT (LOC51295), mRNA
NM_016479	Homo sapiens hypothetical protein (LOC51246), mRNA
NM_016474	Homo sapiens hypothetical protein (LOC51244), mRNA
NM_016094	Homo sapiens HSPC042 protein (LOC51122), mRNA
NM_015942	Homo sapiens CGI-12 protein (LOC51001), mRNA
NM_016475	Homo sapiens hypothetical protein (HSPC213), mRNA
NM_016457	Homo sapiens protein kinase D2 (PKD2), mRNA
NM_016111	Homo sapiens KIAA0683 gene product (KIAA0683), mRNA
NM_014049	Homo sapiens NPD002 protein (NPD002), mRNA
NM_014963	Homo sapiens KIAA0963 protein (KIAA0963), mRNA
NM_015571	Homo sapiens SUMO-1-specific protease (SUSP1), mRNA
NM_014789	Homo sapiens KIAA0628 gene product (KIAA0628), mRNA
NM_014714	Homo sapiens KIAA0590 gene product (KIAA0590), mRNA
NM_014758	Homo sapiens KIAA0254 gene product (KIAA0254), mRNA
NM_014065	Homo sapiens HT001 protein (HT001), mRNA
NM_014170	Homo sapiens HSPC135 protein (HSPC135), mRNA
NM_015462	Homo sapiens DKFZP586L0724 protein (DKFZP586L0724), mRNA
NM_015642	Homo sapiens zinc finger protein 288 (ZNF288), mRNA
NM_015493	Homo sapiens DKFZP434N161 protein (DKFZP434N161), mRNA
NM_014446	Homo sapiens muscle-specific beta 1 integrin binding protein (MIBP), mRNA
NM_013314	Homo sapiens B-cell linker (BLNK), mRNA

NM_007086	Homo sapiens AND-1 protein (AND-1), mRNA
NM_006701	Homo sapiens similar to S. pombe dim1+ (DIM1), mRNA
NM_006300	Homo sapiens zinc finger protein 230 (ZNF230), mRNA
NM_006477	Homo sapiens RAS-related on chromosome 22 (RRP22), mRNA
NM_006087	Homo sapiens tubulin, beta, 5 (TUBB5), mRNA
NM_006056	Homo sapiens G protein-coupled receptor 66 (GPR66), mRNA
NM_005815	Homo sapiens Kruppel-type zinc finger (C2H2) (ZK1), mRNA
NM_005817	Homo sapiens cargo selection protein (mannose 6 phosphate receptor binding protein) (TIP47), mRNA
NM_005801	Homo sapiens putative translation initiation factor (SUI1), mRNA
NM_005837	Homo sapiens POP7 (processing of precursor, S. cerevisiae) homolog (RPP20), mRNA
NM_005776	Homo sapiens cornichon-like (CNIL), mRNA
NM_004970	Homo sapiens insulin-like growth factor binding protein, acid labile subunit (IGFALS), mRNA
NM_004945	Homo sapiens dynamin 2 (DNM2), mRNA
NM_004283	Homo sapiens RAB3D, member RAS oncogene family (RAB3D), mRNA
NM_004548	Homo sapiens NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 10 (22kD, PDSW) (NDUFB10), mRNA
NM_004124	Homo sapiens glia maturation factor, beta (GMFB), mRNA
NM_004877	Homo sapiens glia maturation factor, gamma (GMFG), mRNA
NM_004907	Homo sapiens immediate early protein (ETR101), mRNA
NM_004044	Homo sapiens 5-aminoimidazole-4-carboxamide ribonucleotide formyltransferase/IMP cyclohydrolase (ATIC), mRNA
NM_004315	Homo sapiens N-acylsphingosine amidohydrolase (acid ceramidase) (ASAH), mRNA
NM_004846	Homo sapiens eukaryotic translation initiation factor 4E-like 3 (EIF4EL3), mRNA
NM_003765	Homo sapiens syntaxin 10 (STX10), mRNA
NM_003110	Homo sapiens Sp2 transcription factor (SP2), mRNA
NM_003113	Homo sapiens nuclear antigen Sp100 (SP100), mRNA
NM_000543	Homo sapiens sphingomyelin phosphodiesterase 1, acid lysosomal (acid sphingomyelinase) (SMPD1), mRNA
NM_003072	Homo sapiens SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4 (SMARCA4), mRNA
NM_002807	Homo sapiens proteasome (prosome, macropain) 26S subunit, non-ATPase, 1 (PSMD1), mRNA
NM_002704	Homo sapiens pro-platelet basic protein (includes platelet basic protein, beta-thromboglobulin, connective tissue-activating peptide III, neutrophil-activating peptide-2) (PPBP), mRNA
NM_000089	Homo sapiens collagen, type I, alpha 2 (COL1A2), mRNA
NM_001687	Homo sapiens ATP synthase, H ⁺ transporting, mitochondrial F1 complex, delta subunit (ATP5D), mRNA
NM_020168	Homo sapiens p21(CDKN1A)-activated kinase 6 (PAK6), mRNA
NM_032657	Homo sapiens hypothetical protein MGC10442 (MGC10442), mRNA
NM_032571	Homo sapiens EGF-like module-containing mucin-like receptor EMR3 (EMR3), mRNA
NM_032413	Homo sapiens normal mucosa of esophagus specific 1 (NMES1), mRNA
NM_015093	Homo sapiens TAK1-binding protein 2 (TAB2), mRNA
NM_031947	Homo sapiens ornithine transporter 2 (ORNT2), mRNA
NM_005563	Homo sapiens stathmin 1/oncoprotein 18 (STMN1), mRNA
NM_024662	Homo sapiens hypothetical protein FLJ10774 (FLJ10774), mRNA

NM_024637	Homo sapiens beta-galactose-3-O-sulfotransferase, 4 (GAL3ST-4), mRNA
NM_024617	Homo sapiens hypothetical protein FLJ13409 (FLJ13409), mRNA
NM_020796	Homo sapiens sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin) 6A (SEMA6A), mRNA
NM_013283	Homo sapiens methionine adenosyltransferase II, beta (MAT2B), mRNA
NM_012231	Homo sapiens PR domain containing 2, with ZNF domain (PRDM2), mRNA
NM_020428	Homo sapiens CTL2 gene (CTL2), mRNA
NM_015866	Homo sapiens PR domain containing 2, with ZNF domain (PRDM2), mRNA
NM_014771	Homo sapiens 95 kDa retinoblastoma protein binding protein; KIAA0661 gene pro (KIAA0661), mRNA
NM_014454	Homo sapiens p53 regulated PA26 nuclear protein (PA26), mRNA
NM_013447	Homo sapiens egf-like module containing, mucin-like, hormone receptor-like sequence 2 (EMR2), mRNA
NM_006499	Homo sapiens lectin, galactoside-binding, soluble, 8 (galectin 8) (LGALS8), mRNA
NM_006031	Homo sapiens pericentrin 2 (kendrin) (PCNT2), mRNA
NM_022040	Homo sapiens Williams-Beuren syndrome chromosome region 5 (WBSCR5), transcript variant 1, mRNA
NM_032464	Homo sapiens Williams-Beuren syndrome chromosome region 5 (WBSCR5), transcript variant 4, mRNA
NM_032463	Homo sapiens Williams-Beuren syndrome chromosome region 5 (WBSCR5), transcript variant 2, mRNA
NM_014146	Homo sapiens Williams-Beuren syndrome chromosome region 5 (WBSCR5), transcript variant 3, mRNA
NM_031992	Homo sapiens Williams-Beuren syndrome chromosome region 1 (WBSCR1), transcript variant 2, mRNA
NM_006234	Homo sapiens polymerase (RNA) II (DNA directed) polypeptide J (13.3kD) (POLR2J), transcript variant a, mRNA
NM_032959	Homo sapiens polymerase (RNA) II (DNA directed) polypeptide J (13.3kD) (POLR2J), transcript variant b, mRNA
NM_032958	Homo sapiens polymerase (RNA) II (DNA directed) polypeptide J (13.3kD) (POLR2J), transcript variant c, mRNA
NM_002694	Homo sapiens polymerase (RNA) II (DNA directed) polypeptide C (33kD) (POLR2C), transcript variant alpha, mRNA
NM_032940	Homo sapiens polymerase (RNA) II (DNA directed) polypeptide C (33kD) (POLR2C), transcript variant gamma, mRNA
NM_033011	Homo sapiens plasminogen activator, tissue (PLAT), transcript variant 3, mRNA
NM_000931	Homo sapiens plasminogen activator, tissue (PLAT), transcript variant 2, mRNA
NM_000930	Homo sapiens plasminogen activator, tissue (PLAT), transcript variant 1, mRNA
NM_033013	Homo sapiens nuclear receptor subfamily 1, group I, member 2 (NR1I2), transcript variant 3, mRNA
NM_003889	Homo sapiens nuclear receptor subfamily 1, group I, member 2 (NR1I2), transcript variant 1, mRNA
NM_022002	Homo sapiens nuclear receptor subfamily 1, group I, member 2 (NR1I2), transcript variant 2, mRNA
NM_022170	Homo sapiens Williams-Beuren syndrome chromosome region 1 (WBSCR1), transcript variant 1, mRNA
NM_032408	Homo sapiens bromodomain adjacent to zinc finger domain, 1B (BAZ1B), transcript variant 2, mRNA
NM_023005	Homo sapiens bromodomain adjacent to zinc finger domain, 1B (BAZ1B), transcript variant 1, mRNA
NM_001024	Homo sapiens ribosomal protein S21 (RPS21), mRNA

NM_012138	Homo sapiens apoptosis antagonizing transcription factor (DED), mRNA
NM_016343	Homo sapiens centromere protein F (350/400kD, mitotin) (CENPF), mRNA
NM_032988	Homo sapiens transducin (beta)-like 2 (TBL2), transcript variant 2, mRNA
NM_032052	Homo sapiens zinc finger protein 278 (ZNF278), transcript variant 3, mRNA
NM_032051	Homo sapiens zinc finger protein 278 (ZNF278), transcript variant 4, mRNA
NM_032050	Homo sapiens zinc finger protein 278 (ZNF278), transcript variant 2, mRNA
NM_014323	Homo sapiens zinc finger protein 278 (ZNF278), transcript variant 1, mRNA
NM_033003	Homo sapiens general transcription factor II, i (GTF2I), transcript variant 5, mRNA
NM_001518	Homo sapiens general transcription factor II, i (GTF2I), transcript variant 4, mRNA
NM_033001	Homo sapiens general transcription factor II, i (GTF2I), transcript variant 3, mRNA
NM_033000	Homo sapiens general transcription factor II, i (GTF2I), transcript variant 2, mRNA
NM_032999	Homo sapiens general transcription factor II, i (GTF2I), transcript variant 1, mRNA
NM_002904	Homo sapiens RD RNA-binding protein (RDBP), mRNA
NM_002755	Homo sapiens mitogen-activated protein kinase kinase 1 (MAP2K1), mRNA
NM_012453	Homo sapiens transducin (beta)-like 2 (TBL2), transcript variant 1, mRNA
NM_006347	Homo sapiens peptidyl prolyl isomerase H (cyclophilin H) (PPIH), mRNA
NM_001631	Homo sapiens alkaline phosphatase, intestinal (ALPI), mRNA
NM_021151	Homo sapiens carnitine O-octanoyltransferase (CROT), mRNA
NM_005090	Homo sapiens phospholipase A2, group IVB (cytosolic) (PLA2G4B), mRNA
NM_000124	Homo sapiens excision repair cross-complementing rodent repair deficiency, complementation group 6 (ERCC6), mRNA
NM_020157	Homo sapiens otoraplin (OTOR), mRNA
NM_018313	Homo sapiens polybromo 1 (PB1), mRNA
NM_018165	Homo sapiens polybromo 1 (PB1), mRNA
NM_016503	Homo sapiens mitochondrial ribosomal protein L30 (MRPL30), mRNA
NM_012139	Homo sapiens deafness locus associated putative guanine nucleotide exchange f (DELGEF), mRNA
NM_007061	Homo sapiens serum constituent protein (MSE55), mRNA
NM_005379	Homo sapiens myosin IA (MYO1A), mRNA
NM_000500	Homo sapiens cytochrome P450, subfamily XXIA (steroid 21-hydroxylase, congenital adrenal hyperplasia), polypeptide 2 (CYP21A2), mRNA
NM_000063	Homo sapiens complement component 2 (C2), mRNA
NM_014078	Homo sapiens mitochondrial ribosomal protein L13 (MRPL13), mRNA
NM_021134	Homo sapiens mitochondrial ribosomal protein L23 (MRPL23), mRNA
NM_020249	Homo sapiens a disintegrin-like and metalloprotease (repolysin type) with thrombospondin type 1 motif, 9 (ADAMTS9), mRNA
NM_018094	Homo sapiens G1 to S phase transition 2 (GSPT2), mRNA
NM_014180	Homo sapiens mitochondrial ribosomal protein L22 (MRPL22), mRNA
NM_014175	Homo sapiens mitochondrial ribosomal protein L15 (MRPL15), mRNA
NM_015385	Homo sapiens SH3-domain protein 5 (ponsin) (SH3D5), mRNA
NM_006434	Homo sapiens SH3-domain protein 5 (ponsin) (SH3D5), mRNA
NM_000135	Homo sapiens Fanconi anemia, complementation group A (FANCA), mRNA
NM_005656	Homo sapiens transmembrane protease, serine 2 (TMPRSS2), mRNA
NM_021974	Homo sapiens polymerase (RNA) II (DNA directed) polypeptide F (POLR2F), mRNA
NM_004167	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 15 (SCYA15), transcript variant 2, mRNA

NM_032965	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 15 (SCYA15), transcript variant 3, mRNA
NM_032964	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 15 (SCYA15), transcript variant 1, mRNA
NM_032454	Homo sapiens serine/threonine kinase 19 (STK19), transcript variant 2, mRNA
NM_007057	Homo sapiens ZW10 interactor (ZWINT), transcript variant 1, mRNA
NM_032997	Homo sapiens ZW10 interactor (ZWINT), transcript variant 2, mRNA
NM_003262	Homo sapiens translocation protein 1 (TLOC1), mRNA
NM_032470	Homo sapiens tenascin XB (TNXB), transcript variant XB-S, mRNA
NM_004166	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 14 (SCYA14), transcript variant 1, mRNA
NM_032963	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 14 (SCYA14), transcript variant 3, mRNA
NM_032962	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 14 (SCYA14), transcript variant 2, mRNA
NM_021219	Homo sapiens junctional adhesion molecule 2 (JAM2), mRNA
NM_014456	Homo sapiens programmed cell death 4 (neoplastic transformation inhibitor) (PDCD4), mRNA
NM_004197	Homo sapiens serine/threonine kinase 19 (STK19), transcript variant 1, mRNA
NM_007214	Homo sapiens SEC63, endoplasmic reticulum translocon component (S. cerevisiae (SEC63L), mRNA
NM_006808	Homo sapiens protein translocation complex beta (SEC61B), mRNA
NM_001028	Homo sapiens ribosomal protein S25 (RPS25), mRNA
NM_001022	Homo sapiens ribosomal protein S19 (RPS19), mRNA
NM_001021	Homo sapiens ribosomal protein S17 (RPS17), mRNA
NM_001020	Homo sapiens ribosomal protein S16 (RPS16), mRNA
NM_001018	Homo sapiens ribosomal protein S15 (RPS15), mRNA
NM_001017	Homo sapiens ribosomal protein S13 (RPS13), mRNA
NM_012423	Homo sapiens ribosomal protein L13a (RPL13A), mRNA
NM_002907	Homo sapiens RecQ protein-like (DNA helicase Q1-like) (RECQL), transcript variant 1, mRNA
NM_032941	Homo sapiens RecQ protein-like (DNA helicase Q1-like) (RECQL), transcript variant 2, mRNA
NM_021128	Homo sapiens polymerase (RNA) II (DNA directed) polypeptide L (7.6kD) (POLR2L), mRNA
NM_006233	Homo sapiens polymerase (RNA) II (DNA directed) polypeptide I (14.5kD) (POLR2I), mRNA
NM_006232	Homo sapiens polymerase (RNA) II (DNA directed) polypeptide H (POLR2H), mRNA
NM_002695	Homo sapiens polymerase (RNA) II (DNA directed) polypeptide E (25kD) (POLR2E), mRNA
NM_004805	Homo sapiens polymerase (RNA) II (DNA directed) polypeptide D (POLR2D), mRNA
NM_000937	Homo sapiens polymerase (RNA) II (DNA directed) polypeptide A (220kD) (POLR2A), mRNA
NM_001987	Homo sapiens ets variant gene 6 (TEL oncogene) (ETV6), mRNA
NM_032973	Homo sapiens protocadherin 22 (PCDH22), transcript variant c, mRNA
NM_032972	Homo sapiens protocadherin 22 (PCDH22), transcript variant b, mRNA
NM_032971	Homo sapiens protocadherin 22 (PCDH22), transcript variant a, mRNA
NM_020403	Homo sapiens protocadherin 9 (PCDH9), mRNA
NM_022843	Homo sapiens protocadherin 20 (PCDH20), mRNA
NM_032949	Homo sapiens protocadherin 8 (PCDH8), transcript variant 2, mRNA

NM_032457	Homo sapiens BH-protocadherin (brain-heart) (PCDH7), transcript variant c, mRNA
NM_032456	Homo sapiens BH-protocadherin (brain-heart) (PCDH7), transcript variant b, mRNA
NM_002589	Homo sapiens BH-protocadherin (brain-heart) (PCDH7), transcript variant a, mRNA
NM_016580	Homo sapiens protocadherin 12 (PCDH12), mRNA
NM_032420	Homo sapiens protocadherin 1 (cadherin-like 1) (PCDH1), transcript variant 2, mRNA
NM_032969	Homo sapiens protocadherin 11 (PCDH11), transcript variant d, mRNA
NM_032968	Homo sapiens protocadherin 11 (PCDH11), transcript variant c, mRNA
NM_032967	Homo sapiens protocadherin 11 (PCDH11), transcript variant b, mRNA
NM_032950	Homo sapiens matrix metalloproteinase 28 (MMP28), transcript variant 2, mRNA
NM_024302	Homo sapiens matrix metalloproteinase 28 (MMP28), transcript variant 1, mRNA
NM_006575	Homo sapiens mitogen-activated protein kinase kinase kinase 5 (MAP4K5), mRNA
NM_004635	Homo sapiens mitogen-activated protein kinase-activated protein kinase 3 (MAPKAPK3), mRNA
NM_002587	Homo sapiens protocadherin 1 (cadherin-like 1) (PCDH1), transcript variant 1, mRNA
NM_004759	Homo sapiens mitogen-activated protein kinase-activated protein kinase 2 (MAPKAPK2), transcript variant 1, mRNA
NM_032960	Homo sapiens mitogen-activated protein kinase-activated protein kinase 2 (MAPKAPK2), transcript variant 2, mRNA
NM_032515	Homo sapiens Bcl-2-related ovarian killer protein-like (BOKL), mRNA
NM_015166	Homo sapiens KIAA0027 protein (MLC1), mRNA
NM_001795	Homo sapiens cadherin 5, type 2, VE-cadherin (vascular epithelium) (CDH5), mRNA
NM_001794	Homo sapiens cadherin 4, type 1, R-cadherin (retinal) (CDH4), mRNA
NM_001793	Homo sapiens cadherin 3, type 1, P-cadherin (placental) (CDH3), mRNA
NM_001792	Homo sapiens cadherin 2, type 1, N-cadherin (neuronal) (CDH2), mRNA
NM_004360	Homo sapiens cadherin 1, type 1, E-cadherin (epithelial) (CDH1), mRNA
NM_006137	Homo sapiens CD7 antigen (p41) (CD7), mRNA
NM_005864	Homo sapiens signal transduction protein (SH3 containing) (EFS2), transcript variant 1, mRNA
NM_032459	Homo sapiens signal transduction protein (SH3 containing) (EFS2), transcript variant 2, mRNA
NM_032107	Homo sapiens lethal (3) malignant brain tumor l(3)mbt protein (Drosophila) ho (H-L(3)MBT), transcript variant II, mRNA
NM_015478	Homo sapiens lethal (3) malignant brain tumor l(3)mbt protein (Drosophila) ho (H-L(3)MBT), transcript variant I, mRNA
NM_004318	Homo sapiens aspartate beta-hydroxylase (ASPH), transcript variant 1, mRNA
NM_032468	Homo sapiens aspartate beta-hydroxylase (ASPH), transcript variant 2, mRNA
NM_032467	Homo sapiens aspartate beta-hydroxylase (ASPH), transcript variant 4, mRNA
NM_032466	Homo sapiens aspartate beta-hydroxylase (ASPH), transcript variant 3, mRNA
NM_020164	Homo sapiens aspartate beta-hydroxylase (ASPH), transcript variant 5, mRNA
NM_014217	Homo sapiens potassium channel, subfamily K, member 2 (TREK-1) (KCNK2), mRNA
NM_031498	Homo sapiens guanine nucleotide binding protein (G protein), gamma transducing activity polypeptide 2 (GNGT2), mRNA

NM_031311	Homo sapiens carboxypeptidase, vitellogenic-like (CPVL), mRNA
NM_022768	Homo sapiens RNA binding motif protein 15 (RBM15), mRNA
NM_021797	Homo sapiens eosinophil chemotactic cytokine (TSA1902), mRNA
NM_014330	Homo sapiens protein phosphatase 1, regulatory (inhibitor) subunit 15A (PPP1R15A), mRNA
NM_014522	Homo sapiens protocadherin 11 (PCDH11), transcript variant a, mRNA
NM_003004	Homo sapiens secreted and transmembrane 1 (SECTM1), mRNA
NM_002696	Homo sapiens polymerase (RNA) II (DNA directed) polypeptide G (POLR2G), mRNA
NM_000938	Homo sapiens polymerase (RNA) II (DNA directed) polypeptide B (140kD) (POLR2B), mRNA
NM_001372	Homo sapiens dynein, axonemal, heavy polypeptide 9 (DNAH9), transcript variant 2, mRNA
NM_004215	Homo sapiens estrogen receptor binding site associated, antigen, 9 (EBAG9), mRNA
NM_005111	Homo sapiens crystallin, zeta (quinone reductase)-like 1 (CRYZL1), mRNA
NM_004381	Homo sapiens cAMP responsive element binding protein-like 1 (CREBL1), mRNA
NM_000592	Homo sapiens complement component 4B (C4B), mRNA
NM_007293	Homo sapiens complement component 4A (C4A), mRNA
NM_032603	Homo sapiens lysyl oxidase-like 3 (LOXL3), mRNA
NM_023937	Homo sapiens mitochondrial ribosomal protein L34 (MRPL34), mRNA
NM_022567	Homo sapiens nyctalopin (NYX), mRNA
NM_022467	Homo sapiens carbohydrate (N-acetylgalactosamine 4-0) sulfotransferase 8 (CHST8), mRNA
NM_016557	Homo sapiens orphan seven-transmembrane receptor, chemokine related (VSHK1), mRNA
NM_016116	Homo sapiens ankyrin repeat and SOCS box-containing 4 (ASB4), mRNA
NM_016114	Homo sapiens ankyrin repeat and SOCS box-containing 1 (ASB1), mRNA
NM_016115	Homo sapiens ankyrin repeat and SOCS box-containing 3 (ASB3), mRNA
NM_014398	Homo sapiens lysosomal-associated membrane protein 3 (LAMP3), mRNA
NM_014434	Homo sapiens NADPH-dependent FMN and FAD containing oxidoreductase (NR1), mRNA
NM_004860	Homo sapiens fragile X mental retardation, autosomal homolog 2 (FXR2), mRNA
NM_006850	Homo sapiens interleukin 24 (IL24), mRNA
NM_006541	Homo sapiens thioredoxin-like 2 (TXNL2), mRNA
NM_004662	Homo sapiens dynein, axonemal, heavy polypeptide 9 (DNAH9), transcript variant 1, mRNA
NM_000029	Homo sapiens angiotensinogen (serine (or cysteine) proteinase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 8) (AGT), mRNA
NM_004050	Homo sapiens BCL2-like 2 (BCL2L2), mRNA
NM_004049	Homo sapiens BCL2-related protein A1 (BCL2A1), mRNA
NM_001623	Homo sapiens allograft inflammatory factor 1 (AIF1), transcript variant 3, mRNA
NM_032955	Homo sapiens allograft inflammatory factor 1 (AIF1), transcript variant 1, mRNA
NG_000010	Homo sapiens genomic cytochrome P450, subfamily IIA (phenobarbital-inducible) (CYP2A.2@) on chromosome 19
NM_004847	Homo sapiens allograft inflammatory factor 1 (AIF1), transcript variant 2, mRNA
NM_005452	Homo sapiens chromosome 6 open reading frame 11 (C6orf11), mRNA

NM_031282	Homo sapiens immunoglobulin superfamily receptor translocation associated 1 (IRTA1), mRNA
NM_031281	Homo sapiens immunoglobulin superfamily receptor translocation associated 2 (IRTA2), mRNA
NM_000767	Homo sapiens cytochrome P450, subfamily IIB (phenobarbital-inducible), polypeptide 6 (CYP2B6), mRNA
NM_020165	Homo sapiens postreplication repair protein hRAD18p (RAD18), mRNA
NM_001710	Homo sapiens B-factor, properdin (BF), mRNA
NM_021800	Homo sapiens J domain containing protein 1 (JDP1), mRNA
NM_020404	Homo sapiens tumor endothelial marker 1 precursor (TEM1), mRNA
NM_006672	Homo sapiens solute carrier family 22 (organic anion transporter), member 7 (SLC22A7), mRNA
NM_006398	Homo sapiens diubiquitin (UBD), mRNA
NM_005445	Homo sapiens chondroitin sulfate proteoglycan 6 (bamacan) (CSPG6), mRNA
NM_017495	Homo sapiens seb4D (HSRNASEB), mRNA
NM_001632	Homo sapiens alkaline phosphatase, placental (Regan isozyme) (ALPP), mRNA
NM_030773	Homo sapiens beta tubulin 1, class VI (TUBB1), mRNA
NM_020643	Homo sapiens chromosome 11 open reading frame 16 (C11orf16), mRNA
NM_020644	Homo sapiens chromosome 11 open reading frame 15 (C11orf15), mRNA
NM_020642	Homo sapiens chromosome 11 open reading frame 17 (C11orf17), mRNA
NM_020201	Homo sapiens 5' nucleotidase, mitochondrial (NT5M), mRNA
NM_003203	Homo sapiens chromosome 2 open reading frame 3 (C2orf3), mRNA
NM_007175	Homo sapiens chromosome 8 open reading frame 2 (C8orf2), mRNA
NM_007023	Homo sapiens cAMP-regulated guanine nucleotide exchange factor II (CAMP-GEFII), mRNA
NM_006589	Homo sapiens chromosome 1 open reading frame 2 (C1orf2), mRNA
NM_006105	Homo sapiens Rap1 guanine-nucleotide-exchange factor directly activated by cA (EPAC), mRNA
NM_005637	Homo sapiens synovial sarcoma translocation, chromosome 18 (SS18), mRNA
NM_001213	Homo sapiens chromosome 1 open reading frame 1 (C1orf1), mRNA
NM_002354	Homo sapiens tumor-associated calcium signal transducer 1 (TACSTD1), mRNA
NM_003492	Homo sapiens chromosome X open reading frame 12 (CXorf12), mRNA
NM_003797	Homo sapiens embryonic ectoderm development (EED), mRNA
NM_032863	Homo sapiens hypothetical protein FLJ14927 (FLJ14927), mRNA
NM_032813	Homo sapiens hypothetical protein FLJ14624 (FLJ14624), mRNA
NM_032578	Homo sapiens myopalladin (FLJ14437), mRNA
NM_032385	Homo sapiens chromosome 5 open reading frame 4 (C5orf4), mRNA
NM_032239	Homo sapiens hypothetical protein FLJ23511 (FLJ23511), mRNA
NM_032012	Homo sapiens chromosome 9 open reading frame 5 (C9orf5), mRNA
NM_031922	Homo sapiens RALBP1 protein (LOC83859), mRNA
NM_031890	Homo sapiens cat eye syndrome chromosome region, candidate 6 (CECR6), mRNA
NM_031456	Homo sapiens chromosome 17 open reading frame 1A (C17orf1A), mRNA
NM_030944	Homo sapiens chromosome 15 open reading frame 5 (C15orf5), mRNA
NM_030806	Homo sapiens chromosome 1 open reading frame 21 (C1orf21), mRNA
NM_030790	Homo sapiens hypothetical protein CDA08 (CDA08), mRNA
NM_018312	Homo sapiens chromosome 11 open reading frame 23 (C11orf23), mRNA
NM_024298	Homo sapiens malignant cell expression-enhanced gene/tumor progression-enhanc (LENG4), mRNA
NM_022458	Homo sapiens chromosome 7 open reading frame 2 (C7orf2), mRNA
NM_022338	Homo sapiens chromosome 11 open reading frame 24 (C11orf24), mRNA

NM_022163	Homo sapiens chromosome 15 open reading frame 4 (C15orf4), mRNA
NM_022107	Homo sapiens chromosome 6 open reading frame 9 (C6orf9), mRNA
NM_006781	Homo sapiens chromosome 6 open reading frame 10 (C6orf10), mRNA
NM_019895	Homo sapiens chromosome 3 open reading frame 4 (C3orf4), mRNA
NM_012265	Homo sapiens chromosome 22 open reading frame 3 (C22orf3), mRNA
NM_021254	Homo sapiens chromosome 21 open reading frame 59 (C21orf59), mRNA
NM_020645	Homo sapiens chromosome 11 open reading frame 14 (C11orf14), mRNA
NM_012112	Homo sapiens chromosome 20 open reading frame 1 (C20orf1), mRNA
NM_018555	Homo sapiens zinc finger protein 331; zinc finger protein 463 (ZNF361), mRNA
NM_019106	Homo sapiens septin 3 (SEPT3), mRNA
NM_020375	Homo sapiens chromosome 12 open reading frame 5 (C12orf5), mRNA
NM_020374	Homo sapiens chromosome 12 open reading frame 4 (C12orf4), mRNA
NM_020373	Homo sapiens chromosome 12 open reading frame 3 (C12orf3), mRNA
NM_020367	Homo sapiens chromosome 12 open reading frame 6 (C12orf6), mRNA
NM_020130	Homo sapiens chromosome 8 open reading frame 4 (C8orf4), mRNA
NM_019596	Homo sapiens chromosome 21 open reading frame 62 (C21orf62), mRNA
NM_019063	Homo sapiens chromosome 2 open reading frame 2 (C2orf2), mRNA
NM_018956	Homo sapiens chromosome 9 open reading frame 9 (C9orf9), mRNA
NM_017586	Homo sapiens chromosome 9 open reading frame 7 (C9orf7), mRNA
NM_018691	Homo sapiens chromosome 5 open reading frame 3 (C5orf3), mRNA
NM_006134	Homo sapiens chromosome 21 open reading frame 4 (C21orf4), mRNA
NM_016940	Homo sapiens chromosome 21 open reading frame 6 (C21orf6), mRNA
NM_017438	Homo sapiens chromosome 21 open reading frame 18 (C21orf18), mRNA
NM_013265	Homo sapiens chromosome 11 open reading frame 2 (C11orf2), mRNA
NM_016190	Homo sapiens chromosome 1 open reading frame 10 (C1orf10), mRNA
NM_015927	Homo sapiens transforming growth factor beta 1 induced transcript 1 (TGFB1I1), mRNA
NM_016564	Homo sapiens BM88 antigen (BM88), mRNA
NM_016348	Homo sapiens chromosome 5 open reading frame 4 (C5orf4), mRNA
NM_014009	Homo sapiens immune dysregulation, polyendocrinopathy, enteropathy, X-linked (IPEX), mRNA
NM_015524	Homo sapiens chromosome 6 open reading frame 5 (C6orf5), mRNA
NM_006345	Homo sapiens chromosome 4 open reading frame 1 (C4orf1), mRNA
NM_015373	Homo sapiens chromosome 22 open reading frame 2 (C22orf2), mRNA
NM_014205	Homo sapiens chromosome 11 open reading frame 5 (C11orf5), mRNA
NM_012264	Homo sapiens chromosome 22 open reading frame 5 (C22orf5), mRNA
NM_012111	Homo sapiens chromosome 14 open reading frame 3 (C14orf3), mRNA
NM_007211	Homo sapiens chromosome 12 open reading frame 2 (C12orf2), mRNA
NM_007176	Homo sapiens chromosome 14 open reading frame 1 (C14orf1), mRNA
NM_006706	Homo sapiens TATA box binding protein (TBP)-associated factor, RNA polymerase II, S, 150kD (TAF2S), mRNA
NM_006382	Homo sapiens chromosome 17 open reading frame 1A (C17orf1A), mRNA
NM_005967	Homo sapiens NGFI-A binding protein 2 (EGR1 binding protein 2) (NAB2), mRNA
NM_005966	Homo sapiens NGFI-A binding protein 1 (EGR1 binding protein 1) (NAB1), mRNA
NM_005663	Homo sapiens Wolf-Hirschhorn syndrome candidate 2 (WHSC2), mRNA
NM_005491	Homo sapiens chromosome X open reading frame 6 (CXorf6), mRNA
NM_005128	Homo sapiens chromosome 21 open reading frame 5 (C21orf5), mRNA
NM_004928	Homo sapiens chromosome 21 open reading frame 2 (C21orf2), mRNA
NM_004894	Homo sapiens chromosome 14 open reading frame 2 (C14orf2), mRNA
NM_004872	Homo sapiens chromosome 1 open reading frame 8 (C1orf8), mRNA

NM_004709	Homo sapiens chromosome X open reading frame 1 (CXorf1), mRNA
NM_004337	Homo sapiens chromosome 8 open reading frame 1 (C8orf1), mRNA
NM_004913	Homo sapiens chromosome 16 open reading frame 7 (C16orf7), mRNA
NM_000956	Homo sapiens prostaglandin E receptor 2 (subtype EP2), 53kD (PTGER2), mRNA
NM_001586	Homo sapiens chromosome X open reading frame 2 (CXorf2), mRNA
NM_001585	Homo sapiens chromosome 22 open reading frame 1 (C22orf1), mRNA
NM_001214	Homo sapiens chromosome 16 open reading frame 3 (C16orf3), mRNA
NM_001584	Homo sapiens chromosome 11 open reading frame 8 (C11orf8), mRNA
NM_003475	Homo sapiens chromosome 11 open reading frame 13 (C11orf13), mRNA
NM_032496	Homo sapiens rho-gtpase activating protein ARHGAP9 (ARHGAP9), mRNA
NM_007234	Homo sapiens dynactin 3 (p22) (DCTN3), transcript variant 1, mRNA
NM_024348	Homo sapiens dynactin 3 (p22) (DCTN3), transcript variant 2, mRNA
NM_021246	Homo sapiens megakaryocyte-enhanced gene transcript 1 protein (MEGT1), mRNA
NM_013291	Homo sapiens cleavage and polyadenylation specific factor 1, 160kD subunit (CPSF1), mRNA
NM_014500	Homo sapiens HIV TAT specific factor 1 (HTATSF1), mRNA
NM_005567	Homo sapiens lectin, galactoside-binding, soluble, 3 binding protein (LGALS3BP), mRNA
NM_005711	Homo sapiens EGF-like repeats and discoidin I-like domains 3 (EDIL3), mRNA
NM_016593	Homo sapiens oxysterol 7alpha-hydroxylase (CYP39A1), mRNA
NM_021048	Homo sapiens melanoma antigen, family A, 10 (MAGEA10), mRNA
NM_021049	Homo sapiens melanoma antigen, family A, 5 (MAGEA5), mRNA
NM_019602	Homo sapiens butyrophilin-like 2 (MHC class II associated) (BTNL2), mRNA
NM_018002	Homo sapiens oxidation resistance 1 (OXR1), mRNA
NM_013392	Homo sapiens nuclear receptor binding protein (NRBP), mRNA
NM_012396	Homo sapiens pleckstrin homology-like domain, family A, member 3 (PHLDA3), mRNA
NM_006492	Homo sapiens aristaless-like homeobox 3 (ALX3), mRNA
NM_005365	Homo sapiens melanoma antigen, family A, 9 (MAGEA9), mRNA
NM_005364	Homo sapiens melanoma antigen, family A, 8 (MAGEA8), mRNA
NM_005366	Homo sapiens melanoma antigen, family A, 11 (MAGEA11), mRNA
NM_024490	Homo sapiens ATPase, Class V, type 10C (ATP10C), mRNA
NM_020354	Homo sapiens lysosomal apyrase-like protein 1 (LALP1), mRNA
NM_018655	Homo sapiens lens epithelial protein (LENEP), mRNA
NM_016448	Homo sapiens RA-regulated nuclear matrix-associated protein (RAMP), mRNA
NM_014763	Homo sapiens mitochondrial ribosomal protein L19 (MRPL19), mRNA
NM_006099	Homo sapiens protein inhibitor of activated STAT3 (PIAS3), mRNA
NM_004221	Homo sapiens natural killer cell transcript 4 (NK4), mRNA
NM_002949	Homo sapiens mitochondrial ribosomal protein L12 (MRPL12), mRNA
NM_016239	Homo sapiens myosin XVA (MYO15A), mRNA
NM_005094	Homo sapiens solute carrier family 27 (fatty acid transporter), member 4 (SLC27A4), mRNA
NM_015077	Homo sapiens sterile alpha and HEAT/Armadillo motif protein, ortholog of Drosophila (SARM), mRNA
NM_013239	Homo sapiens protein phosphatase 2A 48 kDa regulatory subunit (PR48), mRNA
NM_022363	Homo sapiens LIM homeobox protein 5 (LHX5), mRNA
NM_031966	Homo sapiens cyclin B1 (CCNB1), mRNA
NM_015559	Homo sapiens SET binding protein 1 (SETBP1), mRNA
NM_007178	Homo sapiens unr-interacting protein (UNRIP), mRNA
NM_005367	Homo sapiens melanoma antigen, family A, 12 (MAGEA12), mRNA

NM_031275	Homo sapiens testis expressed sequence 12 (TEX12), mRNA
NM_032403	Homo sapiens protocadherin gamma subfamily C, 3 (PCDHGC3), transcript variant 3, mRNA
NM_032402	Homo sapiens protocadherin gamma subfamily C, 3 (PCDHGC3), transcript variant 2, mRNA
NM_002588	Homo sapiens protocadherin gamma subfamily C, 3 (PCDHGC3), transcript variant 1, mRNA
NM_014583	Homo sapiens LIM and cysteine-rich domains 1 (LMCD1), mRNA
NM_001389	Homo sapiens Down syndrome cell adhesion molecule (DSCAM), mRNA
NM_031894	Homo sapiens ferritin, heavy polypeptide-like 17 (FTHL17), mRNA
NM_032098	Homo sapiens protocadherin gamma subfamily B, 4 (PCDHGB4), transcript variant 2, mRNA
NM_003736	Homo sapiens protocadherin gamma subfamily B, 4 (PCDHGB4), transcript variant 1, mRNA
NM_032938	Homo sapiens G protein pathway suppressor 2 (GPS2), transcript variant 3, mRNA
NM_004489	Homo sapiens G protein pathway suppressor 2 (GPS2), transcript variant 2, mRNA
NM_032442	Homo sapiens G protein pathway suppressor 2 (GPS2), transcript variant 1, mRNA
NM_001887	Homo sapiens crystallin, beta B1 (CRYBB1), mRNA
NM_005208	Homo sapiens crystallin, beta A1 (CRYBA1), mRNA
NM_001889	Homo sapiens crystallin, zeta (quinone reductase) (CRYZ), mRNA
NM_022132	Homo sapiens methylcrotonoyl-Coenzyme A carboxylase 2 (beta) (MCCC2), mRNA
NM_001288	Homo sapiens chloride intracellular channel 1 (CLIC1), mRNA
NM_021624	Homo sapiens histamine H4 receptor (HRH4), mRNA
NM_032527	Homo sapiens hypothetical protein FLJ14972 (KIAA1847), mRNA
NM_005560	Homo sapiens laminin, alpha 5 (LAMA5), mRNA
NM_032931	Homo sapiens hypothetical protein MGC13219 (MGC13219), mRNA
NM_032924	Homo sapiens hypothetical protein MGC16040 (MGC16040), mRNA
NM_032920	Homo sapiens hypothetical protein MGC15873 (MGC15873), mRNA
NM_032913	Homo sapiens hypothetical protein MGC14458 (MGC14458), mRNA
NM_032893	Homo sapiens hypothetical protein MGC14336 (MGC14336), mRNA
NM_032889	Homo sapiens hypothetical protein MGC11308 (MGC11308), mRNA
NM_032815	Homo sapiens hypothetical protein FLJ14639 (FLJ14639), mRNA
NM_032798	Homo sapiens hypothetical protein FLJ14503 (FLJ14503), mRNA
NM_032793	Homo sapiens hypothetical protein FLJ14490 (FLJ14490), mRNA
NM_032791	Homo sapiens hypothetical protein FLJ14477 (FLJ14477), mRNA
NM_032789	Homo sapiens hypothetical protein FLJ14464 (FLJ14464), mRNA
NM_032769	Homo sapiens hypothetical protein MGC16212 (MGC16212), mRNA
NM_032760	Homo sapiens hypothetical protein MGC14966 (MGC14966), mRNA
NM_032696	Homo sapiens hypothetical protein MGC12262 (MGC12262), mRNA
NM_032665	Homo sapiens hypothetical protein MGC4640 (MGC4640), mRNA
NM_032662	Homo sapiens hypothetical protein MGC10600 (MGC10600), mRNA
NM_032655	Homo sapiens hypothetical protein MGC10997 (MGC10997), mRNA
NM_032625	Homo sapiens hypothetical brain protein my040 (MY040), mRNA
NM_032621	Homo sapiens X-linked protein (DJ79P11.1), mRNA
NM_032525	Homo sapiens tubulin beta-5 (TUBB5), mRNA
NM_005485	Homo sapiens ADP-ribosyltransferase (NAD ⁺ ; poly (ADP-ribose) polymerase)-like 3 (ADPRTL3), mRNA
NM_005484	Homo sapiens ADP-ribosyltransferase (NAD ⁺ ; poly(ADP-ribose) polymerase)-

	like 2 (ADPRTL2), mRNA
NM_005447	Homo sapiens peptidylglycine alpha-amidating monooxygenase COOH-terminal interactor (PAMCI), mRNA
NM_000137	Homo sapiens fumarylacetoacetate hydrolase (fumarylacetoacetase) (FAH), mRNA
NM_001888	Homo sapiens crystallin, mu (CRYM), mRNA
NM_032608	Homo sapiens hypothetical protein bk125H2.1 (BK125H2.1), mRNA
NM_032607	Homo sapiens CREB/ATF family transcription factor (CREB-H), mRNA
NM_032602	Homo sapiens connexin 62 (CX62), mRNA
NM_032598	Homo sapiens testes development-related NYD-SP20 (NYD-SP20), mRNA
NM_032592	Homo sapiens 1-aminocyclopropane-1-carboxylate synthase (PHACS), mRNA
NM_032581	Homo sapiens down-regulated by Ctnnb1, a (DRCTNNB1A), mRNA
NM_032579	Homo sapiens colon and small intestine-specific cysteine-rich protein precursor similar to FIZZ2/resistin-like protein (HXCP2), mRNA
NM_032570	Homo sapiens NPC-related protein NAG73 (NAG73), mRNA
NM_032565	Homo sapiens emopamil binding related protein, delta8-delta7 sterol isomerase related protein (EBRP), mRNA
NM_032561	Homo sapiens EVG1 protein (EVG1), mRNA
NM_032555	Homo sapiens P143 protein (P143), mRNA
NM_032549	Homo sapiens inner mitochondrial membrane peptidase 2 like (IMMP2L), mRNA
NM_032548	Homo sapiens BPOZ protein (BPOZ), mRNA
NM_015080	Homo sapiens neurexin 2 (NRXN2), mRNA
NM_005676	Homo sapiens RNA binding motif protein 10 (RBM10), mRNA
NM_032526	Homo sapiens cytosolic nucleotidase I (CN-I), mRNA
NM_032483	Homo sapiens HTPAP protein (HTPAP), mRNA
NM_032094	Homo sapiens protocadherin gamma subfamily A, 12 (PCDHGA12), transcript variant 2, mRNA
NM_003735	Homo sapiens protocadherin gamma subfamily A, 12 (PCDHGA12), transcript variant 1, mRNA
NM_031887	Homo sapiens pro-melanin-concentrating hormone-like 1 (PMCHL1), mRNA
NM_032461	Homo sapiens SPANX family, member B1 (SPANXB1), mRNA
NM_006986	Homo sapiens melanoma antigen, family D, 1 (MAGED1), mRNA
NM_005462	Homo sapiens melanoma antigen, family C, 1 (MAGEC1), mRNA
NM_002375	Homo sapiens microtubule-associated protein 4 (MAP4), transcript variant 1, mRNA
NM_030983	Homo sapiens microtubule-associated protein 4 (MAP4), transcript variant 4, mRNA
NM_030885	Homo sapiens microtubule-associated protein 4 (MAP4), transcript variant 3, mRNA
NM_030884	Homo sapiens microtubule-associated protein 4 (MAP4), transcript variant 2, mRNA
NM_002374	Homo sapiens microtubule-associated protein 2 (MAP2), transcript variant 1, mRNA
NM_031847	Homo sapiens microtubule-associated protein 2 (MAP2), transcript variant 4, mRNA
NM_031846	Homo sapiens microtubule-associated protein 2 (MAP2), transcript variant 3, mRNA
NM_031845	Homo sapiens microtubule-associated protein 2 (MAP2), transcript variant 2, mRNA
NM_032446	Homo sapiens MEGF10 protein (MEGF10), mRNA
NM_032417	Homo sapiens SPANX family, member D (SPANXD), mRNA

NM_013453	Homo sapiens sperm protein associated with the nucleus, X chromosome, family member A1 (SPANXA1), mRNA
NM_020690	Homo sapiens KIAA1085 protein (KIAA1085), mRNA
NM_012121	Homo sapiens Cdc42 effector protein 4; binder of Rho GTPases 4 (CEP4), mRNA
NM_001019	Homo sapiens ribosomal protein S15a (RPS15A), mRNA
NM_022551	Homo sapiens ribosomal protein S18 (RPS18), mRNA
NM_005909	Homo sapiens microtubule-associated protein 1B (MAP1B), transcript variant 1, mRNA
NM_032010	Homo sapiens microtubule-associated protein 1B (MAP1B), transcript variant 2, mRNA
NM_002373	Homo sapiens microtubule-associated protein 1A (MAP1A), mRNA
NM_031366	Homo sapiens collagen, type IV, alpha 3 (Goodpasture antigen) (COL4A3), transcript variant 6, mRNA
NM_031365	Homo sapiens collagen, type IV, alpha 3 (Goodpasture antigen) (COL4A3), transcript variant 5, mRNA
NM_031364	Homo sapiens collagen, type IV, alpha 3 (Goodpasture antigen) (COL4A3), transcript variant 4, mRNA
NM_031363	Homo sapiens collagen, type IV, alpha 3 (Goodpasture antigen) (COL4A3), transcript variant 3, mRNA
NM_031362	Homo sapiens collagen, type IV, alpha 3 (Goodpasture antigen) (COL4A3), transcript variant 2, mRNA
NM_000091	Homo sapiens collagen, type IV, alpha 3 (Goodpasture antigen) (COL4A3), transcript variant 1, mRNA
NM_002140	Homo sapiens heterogeneous nuclear ribonucleoprotein K (HNRPK), transcript variant 1, mRNA
NM_031263	Homo sapiens heterogeneous nuclear ribonucleoprotein K (HNRPK), transcript variant 3, mRNA
NM_031262	Homo sapiens heterogeneous nuclear ribonucleoprotein K (HNRPK), transcript variant 2, mRNA
NM_032414	Homo sapiens prokineticin 1 precursor (PROK1), mRNA
NM_003214	Homo sapiens TEA domain family member 3 (TEAD3), mRNA
NM_015613	Homo sapiens DKFZP434K091 protein (PAL), mRNA
NM_030643	Homo sapiens apolipoprotein L, 4 (APOL4), mRNA
NM_022064	Homo sapiens hypothetical protein FLJ12565 (FLJ12565), mRNA
NM_017971	Homo sapiens mitochondrial ribosomal protein L20 (MRPL20), mRNA
NM_016504	Homo sapiens mitochondrial ribosomal protein L27 (MRPL27), mRNA
NM_014050	Homo sapiens mitochondrial ribosomal protein L42 (MRPL42), mRNA
NM_000014	Homo sapiens alpha-2-macroglobulin (A2M), mRNA
NM_004891	Homo sapiens mitochondrial ribosomal protein L33 (MRPL33), mRNA
NM_004864	Homo sapiens prostate differentiation factor (PLAB), mRNA
NM_000454	Homo sapiens superoxide dismutase 1, soluble (amyotrophic lateral sclerosis 1 (adult)) (SOD1), mRNA
NM_032391	Homo sapiens small nuclear protein PRAC (PRAC), mRNA
NM_032382	Homo sapiens hypothetical protein FLJ22315 (FLJ22315), mRNA
NM_032365	Homo sapiens hypothetical protein MGC5254 (MGC5254), mRNA
NM_032363	Homo sapiens HEIL2 protein (HEIL2), mRNA
NM_032335	Homo sapiens hypothetical protein MGC14797 (MGC14797), mRNA
NM_032276	Homo sapiens hypothetical protein DKFZp547E052 (DKFZp547E052), mRNA
NM_032272	Homo sapiens hypothetical protein DKFZp586G1123 (DKFZp586G1123), mRNA
NM_032260	Homo sapiens hypothetical protein DKFZp434P144 (DKFZp434P144), mRNA

NM_032237	Homo sapiens hypothetical protein FLJ23356 (FLJ23356), mRNA
NM_032220	Homo sapiens hypothetical protein FLJ22283 (FLJ22283), mRNA
NM_032219	Homo sapiens hypothetical protein FLJ22269 (FLJ22269), mRNA
NM_032204	Homo sapiens hypothetical protein FLJ21588 (FLJ21588), mRNA
NM_032203	Homo sapiens hypothetical protein FLJ21423 (FLJ21423), mRNA
NM_032202	Homo sapiens hypothetical protein FLJ21404 (FLJ21404), mRNA
NM_032173	Homo sapiens hypothetical protein FLJ12747 (FLJ12747), mRNA
NM_032157	Homo sapiens hypothetical protein FLJ11531 (FLJ11531), mRNA
NM_032150	Homo sapiens hypothetical protein DKFZp434P1735 (DKFZP434P1735), mRNA
NM_021005	Homo sapiens nuclear receptor subfamily 2, group F, member 2 (NR2F2), mRNA
NM_020159	Homo sapiens hypothetical protein DKFZp762K2015 (DKFZp762K2015), mRNA
NM_015449	Homo sapiens DKFZP586G1722 protein (DKFZP586G1722), mRNA
NM_015424	Homo sapiens DKFZP586N2124 protein (DKFZP586N2124), mRNA
NM_015235	Homo sapiens likely ortholog of mouse variant polyadenylation protein CSTF-64; KIAA0689 protein (KIAA0689), mRNA
NM_015068	Homo sapiens paternally expressed 10 (PEG10), mRNA
NM_014599	Homo sapiens EH-domain containing 4 (EHD4), mRNA
NM_014411	Homo sapiens brain and nasopharyngeal carcinoma susceptibility protein (NSG-X), mRNA
NM_007148	Homo sapiens zinc finger protein 179 (ZNF179), mRNA
NM_007266	Homo sapiens XPA binding protein 1; putative ATP(GTP)-binding protein (NTPBP), mRNA
NM_006313	Homo sapiens ubiquitin specific protease 15 (USP15), mRNA
NM_005726	Homo sapiens Ts translation elongation factor, mitochondrial (TSFM), mRNA
NM_005277	Homo sapiens glycoprotein M6A (GPM6A), mRNA
NM_005437	Homo sapiens nuclear receptor coactivator 4 (NCOA4), mRNA
NM_001439	Homo sapiens exostoses (multiple)-like 2 (EXTL2), mRNA
NM_001287	Homo sapiens chloride channel 7 (CLCN7), mRNA
NM_021194	Homo sapiens solute carrier family 30 (zinc transporter), member 1 (SLC30A1), mRNA
NM_013986	Homo sapiens Ewing sarcoma breakpoint region 1 (EWSR1), transcript variant EWS-b, mRNA
NM_001013	Homo sapiens ribosomal protein S9 (RPS9), mRNA
NM_005617	Homo sapiens ribosomal protein S14 (RPS14), mRNA
NM_006361	Homo sapiens homeo box B13 (HOXB13), mRNA
NM_000990	Homo sapiens ribosomal protein L27a (RPL27A), mRNA
NM_005821	Homo sapiens NBR2 (NBR2), mRNA
NM_003483	Homo sapiens high-mobility group (nonhistone chromosomal) protein isoform I-C (HMGIC), mRNA
NM_002129	Homo sapiens high-mobility group (nonhistone chromosomal) protein 2 (HMG2), mRNA
NM_005959	Homo sapiens melatonin receptor 1B (MTNR1B), mRNA
NM_005958	Homo sapiens melatonin receptor 1A (MTNR1A), mRNA
NM_004739	Homo sapiens metastasis-associated 1-like 1 (MTA1L1), mRNA
NM_021644	Homo sapiens heterogeneous nuclear ribonucleoprotein H3 (2H9) (HNRPH3), transcript variant 2H9A, mRNA
NM_012207	Homo sapiens heterogeneous nuclear ribonucleoprotein H3 (2H9) (HNRPH3), transcript variant 2H9, mRNA
NM_019597	Homo sapiens heterogeneous nuclear ribonucleoprotein H2 (H') (HNRPH2),

	mRNA
NM_031203	Homo sapiens heterogeneous nuclear ribonucleoprotein M (HNRPM), transcript variant 2, mRNA
NM_005968	Homo sapiens heterogeneous nuclear ribonucleoprotein M (HNRPM), transcript variant 1, mRNA
NM_004966	Homo sapiens heterogeneous nuclear ribonucleoprotein F (HNRPF), mRNA
NM_032093	Homo sapiens pregnancy-associated interferon (HTIFN), mRNA
NM_020236	Homo sapiens mitochondrial ribosomal protein L1 (MRPL1), mRNA
NM_016050	Homo sapiens mitochondrial ribosomal protein L11 (MRPL11), mRNA
NM_005520	Homo sapiens heterogeneous nuclear ribonucleoprotein H1 (H) (HNRPH1), mRNA
NM_002226	Homo sapiens jagged 2 (JAG2), mRNA
NM_006805	Homo sapiens heterogeneous nuclear ribonucleoprotein A0 (HNRPA0), mRNA
NM_005463	Homo sapiens heterogeneous nuclear ribonucleoprotein D-like (HNRPDL), transcript variant 1, mRNA
NM_031372	Homo sapiens heterogeneous nuclear ribonucleoprotein D-like (HNRPDL), transcript variant 2, mRNA
NM_031313	Homo sapiens alkaline phosphatase, placental-like 2 (ALPPL2), mRNA
NM_005080	Homo sapiens X-box binding protein 1 (XBP1), mRNA
NM_031267	Homo sapiens cell division cycle 2-like 5 (cholinesterase-related cell division controller) (CDC2L5), transcript variant 2, mRNA
NM_003718	Homo sapiens cell division cycle 2-like 5 (cholinesterase-related cell division controller) (CDC2L5), transcript variant 1, mRNA
NM_000106	Homo sapiens cytochrome P450, subfamily IID (debrisoquine, sparteine, etc., -metabolizing), polypeptide 6 (CYP2D6), mRNA
NM_031862	Homo sapiens membrane component, chromosome 17, surface marker 2 (ovarian carcinoma antigen CA125) (M17S2), transcript variant 3, mRNA
NM_031858	Homo sapiens membrane component, chromosome 17, surface marker 2 (ovarian carcinoma antigen CA125) (M17S2), transcript variant 2, mRNA
NM_005899	Homo sapiens membrane component, chromosome 17, surface marker 2 (ovarian carcinoma antigen CA125) (M17S2), transcript variant 1, mRNA
NM_032018	Homo sapiens hypothetical protein DKFZp547N043 (DKFZP547N043), mRNA
NM_014469	Homo sapiens testes-specific heterogenous nuclear ribonucleoprotein G-T (HNRNPG-T), mRNA
NM_002137	Homo sapiens heterogeneous nuclear ribonucleoprotein A2/B1 (HNRPA2B1), transcript variant A2, mRNA
NM_031243	Homo sapiens heterogeneous nuclear ribonucleoprotein A2/B1 (HNRPA2B1), transcript variant B1, mRNA
NM_031157	Homo sapiens heterogeneous nuclear ribonucleoprotein A1 (HNRPA1), transcript variant 2, mRNA
NM_009585	Homo sapiens angiotensin receptor 1 (AGTR1), transcript variant 2, mRNA
NM_032049	Homo sapiens angiotensin receptor 1 (AGTR1), transcript variant 5, mRNA
NM_031850	Homo sapiens angiotensin receptor 1 (AGTR1), transcript variant 4, mRNA
NM_004835	Homo sapiens angiotensin receptor 1 (AGTR1), transcript variant 3, mRNA
NM_000685	Homo sapiens angiotensin receptor 1 (AGTR1), transcript variant 1, mRNA
NM_003965	Homo sapiens chemokine (C-C motif) receptor-like 2 (CCRL2), mRNA
NM_006641	Homo sapiens chemokine (C-C motif) receptor 9 (CCR9), transcript variant B, mRNA
NM_031200	Homo sapiens chemokine (C-C motif) receptor 9 (CCR9), transcript variant A, mRNA
NM_031409	Homo sapiens chemokine (C-C motif) receptor 6 (CCR6), transcript variant 2, mRNA

NM_004367	Homo sapiens chemokine (C-C motif) receptor 6 (CCR6), transcript variant 1, mRNA
NM_031371	Homo sapiens RBP1-like protein (BCAA), transcript variant 2, mRNA
NM_016374	Homo sapiens RBP1-like protein (BCAA), transcript variant 1, mRNA
NM_004281	Homo sapiens BCL2-associated athanogene 3 (BAG3), mRNA
NM_032048	Homo sapiens extracellular glycoprotein EMILIN-2 precursor (EMILIN-2), mRNA
NM_032046	Homo sapiens mosaic serine protease (MSP), mRNA
NM_032045	Homo sapiens kringle-containing transmembrane protein; kringle-coding gene marking the eye and the nose (KREMEN), mRNA
NM_032044	Homo sapiens regenerating gene type IV (REG-IV), mRNA
NM_032041	Homo sapiens neurocalcin delta (NCALD), mRNA
NM_032039	Homo sapiens hypothetical protein DKFZp761D0211 (DKFZP761D0211), mRNA
NM_032038	Homo sapiens spinster-like protein (LOC83985), mRNA
NM_032020	Homo sapiens hypothetical protein MGC1314 similar to fucosidase, alpha-L- 1, tissue (MGC1314), mRNA
NM_032016	Homo sapiens hypothetical protein MGC3251 (MGC3251), mRNA
NM_000323	Homo sapiens ret proto-oncogene (multiple endocrine neoplasia and medullary thyroid carcinoma 1, Hirschsprung disease) (RET), transcript variant 1, mRNA
NM_020975	Homo sapiens ret proto-oncogene (multiple endocrine neoplasia and medullary thyroid carcinoma 1, Hirschsprung disease) (RET), transcript variant 2, mRNA
NM_020630	Homo sapiens ret proto-oncogene (multiple endocrine neoplasia and medullary thyroid carcinoma 1, Hirschsprung disease) (RET), transcript variant 4, mRNA
NM_020629	Homo sapiens ret proto-oncogene (multiple endocrine neoplasia and medullary thyroid carcinoma 1, Hirschsprung disease) (RET), transcript variant 3, mRNA
NM_016817	Homo sapiens 2'-5'-oligoadenylate synthetase 2 (69-71 kD) (OAS2), transcript variant 1, mRNA
NM_006187	Homo sapiens 2'-5'-oligoadenylate synthetase 3 (100 kD) (OAS3), mRNA
NM_002535	Homo sapiens 2'-5'-oligoadenylate synthetase 2 (69-71 kD) (OAS2), transcript variant 2, mRNA
NM_002342	Homo sapiens lymphotoxin beta receptor (TNFR superfamily, member 3) (LTBR), mRNA
NM_002136	Homo sapiens heterogeneous nuclear ribonucleoprotein A1 (HNRPA1), transcript variant 1, mRNA
NM_001885	Homo sapiens crystallin, alpha B (CRYAB), mRNA
NM_015139	Homo sapiens UDP-glucuronic acid/UDP-N-acetylgalactosamine dual transporter (UGTREL7), mRNA
NM_024333	Homo sapiens fibronectin type 3 and SPRY domain-containing protein (FSD1), mRNA
NM_017947	Homo sapiens molybdenum cofactor sulfurase (HMCS), mRNA
NM_017934	Homo sapiens pleckstrin homology domain interacting protein (PHIP), mRNA
NM_016492	Homo sapiens homolog of yeast MOG1 (MOG1), mRNA
NM_014185	Homo sapiens homolog of yeast MOG1 (MOG1), mRNA
NM_031965	Homo sapiens haspin (GSG2), mRNA
NM_031952	Homo sapiens NYD-SP16 protein (NYD-SP16), mRNA
NM_031950	Homo sapiens Ksp37 protein (KSP37), mRNA
NM_031949	Homo sapiens NYD-TSPG protein (NYD-TSPG), mRNA
NM_031945	Homo sapiens oculospanin (OCSF), mRNA
NM_031943	Homo sapiens IFP38 (IFP38), mRNA
NM_031942	Homo sapiens c-Myc target JPO1 (JPO1), mRNA
NM_031941	Homo sapiens AIE-75 binding protein protein (MCC2), mRNA

NM_031938	Homo sapiens putative b,b-carotene-9',10'-dioxygenase (B-DIOX-II), mRNA
NM_031937	Homo sapiens EBP50-PDZ interactor of 64 kD (EPI64), mRNA
NM_031921	Homo sapiens AAA-ATPase TOB3 (TOB3), mRNA
NM_031915	Homo sapiens CLLL8 protein (CLLD8), mRNA
NM_031911	Homo sapiens complement-c1q tumor necrosis factor-related protein 7 (CTRP7), mRNA
NM_031910	Homo sapiens complement-c1q tumor necrosis factor-related protein 6 (CTRP6), mRNA
NM_031909	Homo sapiens complement-c1q tumor necrosis factor-related protein 4 (CTRP4), mRNA
NM_031904	Homo sapiens hypothetical protein FKSG44 (FKSG44), mRNA
NM_031903	Homo sapiens mitochondrial ribosomal protein L32 (MRPL32), mRNA
NM_031900	Homo sapiens alanine-glyoxylate aminotransferase 2 (AGXT2), mRNA
NM_031897	Homo sapiens calcium channel, voltage-dependent, gamma subunit 6 (CACNG6), mRNA
NM_031896	Homo sapiens calcium channel, voltage-dependent, gamma subunit 7 (CACNG7), mRNA
NM_031939	Homo sapiens B29 protein (B29), mRNA
NM_031886	Homo sapiens potassium voltage-gated channel, shaker-related subfamily, member 7 (KCNA7), mRNA
NM_020992	Homo sapiens PDZ and LIM domain 1 (elfin) (PDLIM1), mRNA
NM_031407	Homo sapiens upstream regulatory element binding protein 1 (UREB1), mRNA
NM_030582	Homo sapiens collagen, type XVIII, alpha 1 (COL18A1), mRNA
NM_020390	Homo sapiens eukaryotic translation initiation factor 5A2 (EIF5A2), mRNA
NM_018980	Homo sapiens taste receptor, type 2, member 5 (TAS2R5), mRNA
NM_018417	Homo sapiens soluble adenylyl cyclase (SAC), mRNA
NM_016945	Homo sapiens taste receptor, type 2, member 16 (TAS2R16), mRNA
NM_004775	Homo sapiens UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 6 (B4GALT6), mRNA
NM_003778	Homo sapiens UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 4 (B4GALT4), mRNA
NM_003779	Homo sapiens UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 3 (B4GALT3), mRNA
NM_001296	Homo sapiens chemokine binding protein 2 (CCBP2), mRNA
NM_001497	Homo sapiens UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 1 (B4GALT1), mRNA
NM_014451	Homo sapiens PTH-responsive osteosarcoma B1 protein (B1), mRNA
NM_031265	Homo sapiens mucin and cadherin-like (MUCDHL), transcript variant 4, mRNA
NM_031264	Homo sapiens mucin and cadherin-like (MUCDHL), transcript variant 3, mRNA
NM_017717	Homo sapiens mucin and cadherin-like (MUCDHL), transcript variant 2, mRNA
NM_021924	Homo sapiens mucin and cadherin-like (MUCDHL), transcript variant 1, mRNA
NM_019855	Homo sapiens calcium binding protein 5 (CABP5), mRNA
NM_016367	Homo sapiens calcium binding protein 3 (CABP3), mRNA
NM_031204	Homo sapiens calcium binding protein 2 (CABP2), transcript variant 2, mRNA
NM_005201	Homo sapiens chemokine (C-C motif) receptor 8 (CCR8), mRNA
NM_000786	Homo sapiens cytochrome P450, 51 (lanosterol 14-alpha-demethylase) (CYP51), mRNA
NM_030908	Homo sapiens olfactory receptor, family 2, subfamily A, member 4 (OR2A4), mRNA
NM_001009	Homo sapiens ribosomal protein S5 (RPS5), mRNA
NM_001032	Homo sapiens ribosomal protein S29 (RPS29), mRNA
NM_001014	Homo sapiens ribosomal protein S10 (RPS10), mRNA

NM_000991	Homo sapiens ribosomal protein L28 (RPL28), mRNA
NM_000782	Homo sapiens cytochrome P450, subfamily XXIV (vitamin D 24-hydroxylase) (CYP24), mitochondrial protein encoded by nuclear gene, mRNA
NM_031226	Homo sapiens cytochrome P450, subfamily XIX (aromatization of androgens) (CYP19), transcript variant 2, mRNA
NM_000103	Homo sapiens cytochrome P450, subfamily XIX (aromatization of androgens) (CYP19), transcript variant 1, mRNA
NM_000498	Homo sapiens cytochrome P450, subfamily XIB (steroid 11-beta-hydroxylase), polypeptide 2 (CYP11B2), mitochondrial protein encoded by nuclear gene, mRNA
NM_000102	Homo sapiens cytochrome P450, subfamily XVII (steroid 17-alpha-hydroxylase), adrenal hyperplasia (CYP17), mRNA
NM_000497	Homo sapiens cytochrome P450, subfamily XIB (steroid 11-beta-hydroxylase), polypeptide 1 (CYP11B1), mitochondrial protein encoded by nuclear gene, mRNA
NM_017460	Homo sapiens cytochrome P450, subfamily IIIA (niphedipine oxidase), polypeptide 4 (CYP3A4), mRNA
NM_018482	Homo sapiens development and differentiation enhancing factor 1 (DDEF1), mRNA
NM_016366	Homo sapiens calcium binding protein 2 (CABP2), transcript variant 1, mRNA
NM_007255	Homo sapiens xylosylprotein beta1,4-galactosyltransferase, polypeptide 7 (galactosyltransferase I) (B4GALT7), mRNA
NM_006668	Homo sapiens cytochrome P450, subfamily 46 (cholesterol 24-hydroxylase) (CYP46), mRNA
NM_000781	Homo sapiens cytochrome P450, subfamily XIA (cholesterol side chain cleavage) (CYP11A), nuclear gene encoding mitochondrial protein, mRNA
NM_000579	Homo sapiens chemokine (C-C motif) receptor 5 (CCR5), mRNA
NM_001295	Homo sapiens chemokine (C-C motif) receptor 1 (CCR1), mRNA
NM_031492	Homo sapiens hypothetical protein similar to RNA-binding protein lark (MGC10871), mRNA
NM_031488	Homo sapiens hypothetical protein DKFZp761I141 (DKFZP761I141), mRNA
NM_031469	Homo sapiens SH3 domain binding glutamic acid-rich protein like 2 (SH3BGRL2), mRNA
NM_031468	Homo sapiens calneuron 1 (CALN1), mRNA
NM_031462	Homo sapiens hypothetical protein DKFZp761H2024 (DKFZP761H2024), mRNA
NM_031458	Homo sapiens B aggressive lymphoma gene (BAL), mRNA
NM_031445	Homo sapiens hypothetical protein MGC4268 (MGC4268), mRNA
NM_031440	Homo sapiens transmembrane protein 7 (TMEM7), mRNA
NM_031429	Homo sapiens retbindin (RTBDN), mRNA
NM_031427	Homo sapiens hypothetical protein MGC12435 (MGC12435), mRNA
NM_031426	Homo sapiens hypothetical protein FLJ12783 (FLJ12783), mRNA
NM_031422	Homo sapiens GalNAc-4-sulfotransferase 2 (GALNAC4ST-2), mRNA
NM_031415	Homo sapiens melanoma-derived leucine zipper, extra-nuclear factor (MLZE), mRNA
NM_031413	Homo sapiens cat eye syndrome chromosome region, candidate 2 (CECR2), mRNA
NM_022719	Homo sapiens DiGeorge syndrome critical region gene DGSI; likely ortholog of mouse expressed sequence 2 embryonic lethal (DGSI), mRNA
NM_000669	Homo sapiens alcohol dehydrogenase 1C (class I), gamma polypeptide (ADH1C), mRNA
NM_000667	Homo sapiens alcohol dehydrogenase 1A (class I), alpha polypeptide (ADH1A), mRNA

	mRNA
NM_018833	Homo sapiens transporter 2, ATP-binding cassette, sub-family B (MDR/TAP) (TAP2), transcript variant 2, mRNA
NM_000544	Homo sapiens transporter 2, ATP-binding cassette, sub-family B (MDR/TAP) (TAP2), transcript variant 1, mRNA
NM_000593	Homo sapiens transporter 1, ATP-binding cassette, sub-family B (MDR/TAP) (TAP1), mRNA
NM_004678	Homo sapiens variable charge, Y chromosome, 2 (VCY2), mRNA
NM_012392	Homo sapiens PEF protein with a long N-terminal hydrophobic domain (pefflin) (PEF), mRNA
NM_031308	Homo sapiens epiplakin 1 (EPPK1), mRNA
NM_031299	Homo sapiens hypothetical protein MGC2577 (MGC2577), mRNA
NM_012480	Homo sapiens zinc finger protein 73 (Cos12) (ZNF73), mRNA
NM_030881	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 17 (72kD) (DDX17), transcript variant 2, mRNA
NM_006386	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 17 (72kD) (DDX17), transcript variant 1, mRNA
NM_003587	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 16 (DDX16), mRNA
NM_000478	Homo sapiens alkaline phosphatase, liver/bone/kidney (ALPL), mRNA
NM_004820	Homo sapiens cytochrome P450, subfamily VIIB (oxysterol 7 alpha-hydroxylase), polypeptide 1 (CYP7B1), mRNA
NM_000780	Homo sapiens cytochrome P450, subfamily VIIA (cholesterol 7 alpha-monooxygenase), polypeptide 1 (CYP7A1), nuclear gene encoding mitochondrial protein, mRNA
NM_016166	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box binding protein 1 (DDXBP1), mRNA
NM_016373	Homo sapiens WW domain-containing oxidoreductase (WWOX), mRNA
NM_024164	Homo sapiens tryptase beta 2 (TPSB2), mRNA
NM_003294	Homo sapiens tryptase beta 1 (TPSB1), mRNA
NM_031310	Homo sapiens fenestrated-endothelial linked structure protein; PV-1 protein (PV1), mRNA
NM_031302	Homo sapiens glycosyltransferase (LOC83468), mRNA
NM_031300	Homo sapiens hypothetical protein MGC2383 (MGC2383), mRNA
NM_031297	Homo sapiens hypothetical protein DKFZp761H1710 (DKFZP761H1710), mRNA
NM_031287	Homo sapiens hypothetical protein MGC3133 (MGC3133), mRNA
NM_031286	Homo sapiens SH3BGRL3-like protein (SH3BGRL3), mRNA
NM_031285	Homo sapiens hypothetical protein PP1057 (PP1057), mRNA
NM_031279	Homo sapiens alanine-glyoxylate aminotransferase 2-like 1 (AGXT2L1), mRNA
NM_030970	Homo sapiens hypothetical protein MGC3771 (MGC3771), mRNA
NM_014357	Homo sapiens skin-specific protein (XP5), mRNA
NM_030590	Homo sapiens matrilin 4 (MATN4), transcript variant 2, mRNA
NM_031246	Homo sapiens pregnancy specific beta-1-glycoprotein 2 (PSG2), mRNA
NM_017422	Homo sapiens calmodulin-like skin protein (CLSP), mRNA
NM_005956	Homo sapiens methylenetetrahydrofolate dehydrogenase (NADP+ dependent), methenyltetrahydrofolate cyclohydrolase, formyltetrahydrofolate synthetase (MTHFD1), mRNA
NM_005906	Homo sapiens male germ cell-associated kinase (MAK), mRNA
NM_006389	Homo sapiens oxygen regulated protein (150kD) (ORP150), mRNA
NM_004803	Homo sapiens organic cationic transporter-like 4 (ORCTL4), mRNA
NM_030984	Homo sapiens thromboxane A synthase 1 (platelet, cytochrome P450, subfamily

	V) (TBXAS1), transcript variant TXS-II, mRNA
NM_001061	Homo sapiens thromboxane A synthase 1 (platelet, cytochrome P450, subfamily V) (TBXAS1), transcript variant TXS-I, mRNA
NM_000773	Homo sapiens cytochrome P450, subfamily IIE (ethanol-inducible) (CYP2E), mRNA
NM_030592	Homo sapiens matrilin 4 (MATN4), transcript variant 3, mRNA
NM_003833	Homo sapiens matrilin 4 (MATN4), transcript variant 1, mRNA
NM_005355	Homo sapiens kinesin-like 3 (KNSL3), transcript variant 2, mRNA
NM_030615	Homo sapiens kinesin-like 3 (KNSL3), transcript variant 1, mRNA
NM_004523	Homo sapiens kinesin-like 1 (KNSL1), mRNA
NM_005000	Homo sapiens NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 5 (13kD, B13) (NDUFA5), nuclear gene encoding mitochondrial protein, mRNA
NM_004541	Homo sapiens NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 1 (7.5kD, MWFE) (NDUFA1), nuclear gene encoding mitochondrial protein, mRNA
NM_000771	Homo sapiens cytochrome P450, subfamily IIC (mephenytoin 4-hydroxylase), polypeptide 9 (CYP2C9), mRNA
NM_000772	Homo sapiens cytochrome P450, subfamily IIC (mephenytoin 4-hydroxylase), polypeptide 18 (CYP2C18), mRNA
NM_017778	Homo sapiens Wolf-Hirschhorn syndrome candidate 1-like 1 (WHSC1L1), transcript variant short, mRNA
NM_023034	Homo sapiens Wolf-Hirschhorn syndrome candidate 1-like 1 (WHSC1L1), transcript variant long, mRNA
NM_000766	Homo sapiens cytochrome P450, subfamily IIA (phenobarbital-inducible), polypeptide 13 (CYP2A13), mRNA
NM_006646	Homo sapiens WAS protein family, member 3 (WASF3), mRNA
NM_018560	Homo sapiens WW domain-containing oxidoreductase (WWOX), mRNA
NM_014110	Homo sapiens protein phosphatase 1, regulatory (inhibitor) subunit 8 (PPP1R8), mRNA
NM_004109	Homo sapiens ferredoxin 1 (FDX1), nuclear gene encoding mitochondrial protein, mRNA
NM_030671	Homo sapiens protein tyrosine phosphatase, receptor type, O (PTPRO), transcript variant 5, mRNA
NM_030670	Homo sapiens protein tyrosine phosphatase, receptor type, O (PTPRO), transcript variant 6, mRNA
NM_030669	Homo sapiens protein tyrosine phosphatase, receptor type, O (PTPRO), transcript variant 3, mRNA
NM_030668	Homo sapiens protein tyrosine phosphatase, receptor type, O (PTPRO), transcript variant 4, mRNA
NM_030667	Homo sapiens protein tyrosine phosphatase, receptor type, O (PTPRO), transcript variant 1, mRNA
NM_002848	Homo sapiens protein tyrosine phosphatase, receptor type, O (PTPRO), transcript variant 2, mRNA
NM_021979	Homo sapiens heat shock 70kD protein 2 (HSPA2), mRNA
NM_024005	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 3 (DDX3), transcript variant 1, mRNA
NM_001356	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 3 (DDX3), transcript variant 2, mRNA
NM_020216	Homo sapiens arginyl aminopeptidase (aminopeptidase B) (RNPEP), mRNA
NM_006990	Homo sapiens WAS protein family, member 2 (WASF2), mRNA
NM_012467	Homo sapiens tryptase gamma 1 (TPSG1), mRNA
NM_007317	Homo sapiens kinesin-like 4 (KNSL4), mRNA

NM_004256	Homo sapiens organic cationic transporter-like 3 (ORCTL3), mRNA
NM_000774	Homo sapiens cytochrome P450, subfamily IIF, polypeptide 1 (CYP2F1), mRNA
NM_000769	Homo sapiens cytochrome P450, subfamily IIC (mephenytoin 4-hydroxylase), polypeptide 19 (CYP2C19), mRNA
NM_031220	Homo sapiens PYK2 N-terminal domain-interacting receptor 1 (NIR1), mRNA
NM_031212	Homo sapiens hypothetical protein NPD016 (NPD016), mRNA
NM_031211	Homo sapiens LAT1-3TM protein (LAT1-3TM), mRNA
NM_031209	Homo sapiens tRNA-guanine transglycosylase (TGT), mRNA
NM_031206	Homo sapiens hypothetical protein FLJ12525 (FLJ12525), mRNA
NM_006904	Homo sapiens protein kinase, DNA-activated, catalytic polypeptide (PRKDC), mRNA
NM_030963	Homo sapiens hypothetical protein DKFZp434O1427 (DKFZP434O1427), mRNA
NM_030931	Homo sapiens epididymal secretory protein ESP13.2 (ESP13.2), mRNA
NM_030905	Homo sapiens olfactory receptor, family 2, subfamily J, member 2 (OR2J2), mRNA
NM_030903	Homo sapiens olfactory receptor, family 2, subfamily W, member 1 (OR2W1), mRNA
NM_012377	Homo sapiens olfactory receptor, family 7, subfamily C, member 2 (OR7C2), mRNA
NM_030981	Homo sapiens small GTP-binding protein (RAB1B), mRNA
NM_030974	Homo sapiens hypothetical protein DKFZp434N1923 (DKFZP434N1923), mRNA
NM_030973	Homo sapiens hypothetical protein TCBAP0758 (TCBAP0758), mRNA
NM_030968	Homo sapiens G protein coupled receptor interacting protein, complement-c1q tumor necrosis factor-related (ZSIG37), mRNA
NM_030945	Homo sapiens complement-c1q tumor necrosis factor-related protein; likely ortholog of mouse CORS26 (collagenous repeat-containing sequence of 26-kDa protein) (CTRP3), mRNA
NM_030936	Homo sapiens hypothetical protein DKFZp434C135 (DKFZP434C135), mRNA
NM_030935	Homo sapiens TSC-22-like (THG-1), mRNA
NM_030926	Homo sapiens integral membrane protein 3 (ITM3), mRNA
NM_030893	Homo sapiens CD1E antigen, e polypeptide (CD1E), mRNA
NM_014067	Homo sapiens LRP16 protein (LRP16), mRNA
NM_030661	Homo sapiens homeo box A3 (HOXA3), mRNA
NM_030879	Homo sapiens Small evolutionarily conserved RNA, resembling C/D box small nucleolar (X102), mRNA
NM_012373	Homo sapiens olfactory receptor, family 3, subfamily A, member 3 (OR3A3), mRNA
NM_015072	Homo sapiens KIAA0998 protein (KIAA0998), mRNA
NM_030882	Homo sapiens apolipoprotein L, 2 (APOL2), mRNA
NM_002623	Homo sapiens prefoldin 4 (PFDN4), mRNA
NM_022167	Homo sapiens xylosyltransferase II (XT2), mRNA
NM_017506	Homo sapiens olfactory receptor, family 7, subfamily C, member 1 (OR7C1), mRNA
NM_003372	Homo sapiens von Hippel-Lindau binding protein 1 (VBP1), mRNA
NM_016097	Homo sapiens HSPC039 protein (HSPC039), mRNA
NM_014646	Homo sapiens lipin 2 (LPIN2), mRNA
NM_005880	Homo sapiens DnaJ (Hsp40) homolog, subfamily A, member 2 (DNAJA2), mRNA
NM_006755	Homo sapiens transaldolase 1 (TALDO1), mRNA

NM_005137	Homo sapiens DiGeorge syndrome critical region gene 2 (DGCR2), mRNA
NM_000022	Homo sapiens adenosine deaminase (ADA), mRNA
NM_003215	Homo sapiens tec protein tyrosine kinase (TEC), mRNA
NM_018425	Homo sapiens phosphatidylinositol 4-kinase type II (PI4KII), mRNA
NM_025238	Homo sapiens BTB (POZ) domain containing 1 (BTBD1), mRNA
NM_004248	Homo sapiens G protein-coupled receptor 10 (GPR10), mRNA
NM_001642	Homo sapiens amyloid beta (A4) precursor-like protein 2 (APLP2), mRNA
NM_030821	Homo sapiens group XII secreted phospholipase A2 (PLA2G12), mRNA
NM_030820	Homo sapiens hypothetical protein DKFZp564B052 (DKFZp564B052), mRNA
NM_030816	Homo sapiens hypothetical protein DKFZp566D1346 (DKFZp566D1346), mRNA
NM_030807	Homo sapiens glucose transporter protein 10 (GLUT10), mRNA
NM_030798	Homo sapiens hypothetical protein DKFZp434D0421 (DKFZp434D0421), mRNA
NM_030797	Homo sapiens hypothetical protein DKFZp566A1524 (DKFZp566A1524), mRNA
NM_030788	Homo sapiens DC-specific transmembrane protein (LOC81501), mRNA
NM_030787	Homo sapiens factor H-related protein 5 (FHR5), mRNA
NM_030786	Homo sapiens intermediate filament protein syncoilin (SYNCOILIN), mRNA
NM_030785	Homo sapiens ortholog of mouse radial spokehead-like 1 (RSHL1), mRNA
NM_030784	Homo sapiens brain expressed G-protein-coupled receptor PSP24 beta (PSP24B), mRNA
NM_030783	Homo sapiens phosphatidylserine synthase 2 (PTDSS2), mRNA
NM_030779	Homo sapiens Eag-related gene member 2 (ERG2), mRNA
NM_030774	Homo sapiens prostate specific G-protein coupled receptor (PSGR), mRNA
NM_030772	Homo sapiens connexin 59 (GJA10), mRNA
NM_030764	Homo sapiens SH2 domain-containing phosphatase anchor protein 1 (SPAP1), mRNA
NM_030763	Homo sapiens nucleosomal binding protein 1 (NSBP1), mRNA
NM_030757	Homo sapiens makorin, ring finger protein, 4 (MKRN4), mRNA
NM_021813	Homo sapiens BTB and CNC homology 1, basic leucine zipper transcription factor 2 (BACH2), mRNA
NM_020819	Homo sapiens KIAA1411 protein (KIAA1411), mRNA
NM_030751	Homo sapiens transcription factor 8 (represses interleukin 2 expression) (TCF8), mRNA
NM_030754	Homo sapiens serum amyloid A2 (SAA2), mRNA
NM_030752	Homo sapiens t-complex 1 (TCP1), mRNA
NM_030756	Homo sapiens transcription factor 7-like 2 (T-cell specific, HMG-box) (TCF7L2), mRNA
NM_006010	Homo sapiens arginine-rich, mutated in early stage tumors (ARMET), mRNA
NM_001182	Homo sapiens aldehyde dehydrogenase 7 family, member A1 (ALDH7A1), mRNA
NM_000382	Homo sapiens aldehyde dehydrogenase 3 family, member A2 (ALDH3A2), mRNA
NM_003486	Homo sapiens solute carrier family 7 (cationic amino acid transporter, y+ system), member 5 (SLC7A5), mRNA
NM_000694	Homo sapiens aldehyde dehydrogenase 3 family, member B1 (ALDH3B1), mRNA
NM_000693	Homo sapiens aldehyde dehydrogenase 1 family, member A3 (ALDH1A3), mRNA
NM_030381	Homo sapiens GLI-Kruppel family member GLI2 (GLI2), transcript variant 3, mRNA

NM_030380	Homo sapiens GLI-Kruppel family member GLI2 (GLI2), transcript variant 2, mRNA
NM_030379	Homo sapiens GLI-Kruppel family member GLI2 (GLI2), transcript variant 1, mRNA
NM_020166	Homo sapiens methylcrotonoyl-Coenzyme A carboxylase 1 (alpha) (MCCC1), mRNA
NM_005270	Homo sapiens GLI-Kruppel family member GLI2 (GLI2), transcript variant 4, mRNA
NM_002381	Homo sapiens matrilin 3 (MATN3) precursor, mRNA
NM_030583	Homo sapiens matrilin 2 (MATN2) precursor, transcript variant 2, mRNA
NM_002380	Homo sapiens matrilin 2 (MATN2) precursor, transcript variant 1, mRNA
NM_002379	Homo sapiens matrilin 1, cartilage matrix protein (MATN1), mRNA
NM_000168	Homo sapiens GLI-Kruppel family member GLI3 (Greig cephalopolysyndactyly syndrome) (GLI3), mRNA
NM_003462	Homo sapiens dynein, axonemal, light intermediate polypeptide (P28), mRNA
NM_017493	Homo sapiens Hin-1 (HSHIN1), mRNA
NM_005602	Homo sapiens claudin 11 (oligodendrocyte transmembrane protein) (CLDN11), mRNA
NM_001195	Homo sapiens beaded filament structural protein 1, filensin (BFSP1), mRNA
NM_004987	Homo sapiens LIM and senescent cell antigen-like domains 1 (LIMS1), mRNA
NM_000412	Homo sapiens histidine-rich glycoprotein (HRG), mRNA
NM_024494	Homo sapiens wingless-type MMTV integration site family, member 2B (WNT2B), transcript variant WNT-2B2, mRNA
NM_004993	Homo sapiens Machado-Joseph disease (spinocerebellar ataxia 3, olivopontocerebellar ataxia 3, autosomal dominant, ataxin 3) (MJD), transcript variant 1, mRNA
NM_004185	Homo sapiens wingless-type MMTV integration site family, member 2B (WNT2B), transcript variant WNT-2B1, mRNA
NM_024415	Homo sapiens VASA protein (VASA), transcript variant 2, mRNA
NM_004398	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 10 (RNA helicase) (DDX10), mRNA
NM_004397	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 6 (RNA helicase, 54kD) (DDX6), mRNA
NM_004396	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 5 (RNA helicase, 68kD) (DDX5), mRNA
NM_030588	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 9 (RNA helicase A, nuclear DNA helicase II; leukophysin) (DDX9), transcript variant 2, mRNA
NM_001357	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 9 (RNA helicase A, nuclear DNA helicase II; leukophysin) (DDX9), transcript variant 1, mRNA
NM_004660	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide, Y chromosome (DBY), mRNA
NM_019039	Homo sapiens VASA protein (VASA), transcript variant 1, mRNA
NM_012382	Homo sapiens osmosis responsive factor (OSRF), mRNA
NM_000387	Homo sapiens solute carrier family 25 (carnitine/acylcarnitine translocase), member 20 (SLC25A20), mitochondrial protein encoded by nuclear gene, mRNA
NM_007240	Homo sapiens dual specificity phosphatase 12 (DUSP12), mRNA
NM_004940	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 7 (RNA helicase, 52kD) (DDX7), mRNA
NM_004939	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 1 (DDX1),

	mRNA
NM_013366	Homo sapiens anaphase-promoting complex subunit 2 (APC2), mRNA
NM_003791	Homo sapiens membrane-bound transcription factor protease, site 1 (MBTPS1), mRNA
NM_002251	Homo sapiens potassium voltage-gated channel, delayed-rectifier, subfamily S, member 1 (KCNS1), mRNA
NM_006903	Homo sapiens inorganic pyrophosphatase (SID6-306), mRNA
NM_020956	Homo sapiens periaxin (KIAA1620), mRNA
NM_015435	Homo sapiens double ring-finger protein, Dorfin (DORFIN), mRNA
NM_014338	Homo sapiens phosphatidylserine decarboxylase (PISD), mRNA
NM_021954	Homo sapiens gap junction protein, alpha 3, 46kD (connexin 46) (GJA3), mRNA
NM_023068	Homo sapiens sialoadhesin (SN), mRNA
NM_022821	Homo sapiens elongation of very long chain fatty acids (FEN1/Elo2, SUR4/Elo3, yeast)-like 1 (ELOVL1), mRNA
NM_021126	Homo sapiens mercaptopyruvate sulfurtransferase (MPST), mRNA
NM_030666	Homo sapiens serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 1 (SERPINB1), mRNA
NM_024014	Homo sapiens homeo box A6 (HOXA6), mRNA
NM_030665	Homo sapiens retinoic acid induced 1 (RAI1), mRNA
NM_030663	Homo sapiens mitochondrial capsule selenoprotein (MCSP), mRNA
NM_030664	Homo sapiens phosphotriesterase related (PTER), mRNA
NM_030662	Homo sapiens mitogen-activated protein kinase kinase 2 (MAP2K2), mRNA
NM_024896	Homo sapiens hypothetical protein FLJ23309 (FLJ23309), mRNA
NM_002183	Homo sapiens interleukin 3 receptor, alpha (low affinity) (IL3RA), mRNA
NM_021244	Homo sapiens Rag D protein; hypothetical GTP-binding protein DKFZp761H171 (RAGD), mRNA
NM_005088	Homo sapiens DNA segment on chromosome X and Y (unique) 155 expressed sequence (DXYS155E), mRNA
NM_016090	Homo sapiens RNA binding motif protein 7 (RBM7), mRNA
NM_013306	Homo sapiens sorting nexin 15 (SNX15), mRNA
NM_018362	Homo sapiens likely ortholog of mouse LIN-7C; mammalian LIN-7 protein 3 (LIN-7-C), mRNA
NM_018300	Homo sapiens zinc finger protein 83 (HPF1) (ZNF83), mRNA
NM_014754	Homo sapiens phosphatidylserine synthase 1 (PTDSS1), mRNA
NM_006140	Homo sapiens colony stimulating factor 2 receptor, alpha, low-affinity (granulocyte-macrophage) (CSF2RA), mRNA
NM_004043	Homo sapiens acetylserotonin O-methyltransferase (ASMT), mRNA
NM_002414	Homo sapiens antigen identified by monoclonal antibodies 12E7, F21 and O13 (MIC2), mRNA
NM_002186	Homo sapiens interleukin 9 receptor (IL9R), mRNA
NM_030657	Homo sapiens lens intrinsic membrane protein 2 (19kD) (LIM2), mRNA
NM_014349	Homo sapiens apolipoprotein L, 3 (APOL3), mRNA
NM_022566	Homo sapiens mesoderm development candidate 1 (MESDC1), mRNA
NM_020727	Homo sapiens zinc finger protein 295 (ZNF295), mRNA
NM_012074	Homo sapiens cer-d4 (mouse) homolog (CERD4), mRNA
NM_000861	Homo sapiens histamine receptor H1 (HRH1), mRNA
NM_006273	Homo sapiens small inducible cytokine A7 (monocyte chemotactic protein 3) (SCYA7), mRNA
NM_002395	Homo sapiens malic enzyme 1, NADP(+)-dependent, cytosolic (ME1), mRNA
NM_024165	Homo sapiens PHD finger protein 1 (PHF1), transcript variant 2, mRNA
NM_002636	Homo sapiens PHD finger protein 1 (PHF1), transcript variant 1, mRNA
NM_001082	Homo sapiens cytochrome P450, subfamily IVF, polypeptide 2 (CYP4F2),

	mRNA
NM_007253	Homo sapiens cytochrome P450, subfamily IVF, polypeptide 8 (CYP4F8), mRNA
NM_000779	Homo sapiens cytochrome P450, subfamily IVB, polypeptide 1 (CYP4B1), mRNA
NM_001514	Homo sapiens general transcription factor IIB (GTF2B), mRNA
NM_004127	Homo sapiens G protein pathway suppressor 1 (GPS1), mRNA
NM_024423	Homo sapiens desmocollin 3 (DSC3), transcript variant Dsc3b, mRNA
NM_001941	Homo sapiens desmocollin 3 (DSC3), transcript variant Dsc3a, mRNA
NM_004949	Homo sapiens desmocollin 2 (DSC2), transcript variant Dsc2b, mRNA
NM_024422	Homo sapiens desmocollin 2 (DSC2), transcript variant Dsc2a, mRNA
NM_004948	Homo sapiens desmocollin 1 (DSC1), transcript variant Dsc1b, mRNA
NM_024421	Homo sapiens desmocollin 1 (DSC1), transcript variant Dsc1a, mRNA
NM_001923	Homo sapiens damage-specific DNA binding protein 1 (127kD) (DDB1), mRNA
NM_000425	Homo sapiens L1 cell adhesion molecule (hydrocephalus, stenosis of aqueduct of Sylvius 1, MASA (mental retardation, aphasia, shuffling gait and adducted thumbs) syndrome, spastic paraplegia 1) (L1CAM), transcript variant 1, mRNA
NM_024003	Homo sapiens L1 cell adhesion molecule (hydrocephalus, stenosis of aqueduct of Sylvius 1, MASA (mental retardation, aphasia, shuffling gait and adducted thumbs) syndrome, spastic paraplegia 1) (L1CAM), transcript variant 2, mRNA
NM_004110	Homo sapiens ferredoxin reductase (FDXR), transcript variant 2, nuclear gene encoding mitochondrial protein, mRNA
NM_024417	Homo sapiens ferredoxin reductase (FDXR), transcript variant 1, nuclear gene encoding mitochondrial protein, mRNA
NM_023944	Homo sapiens cytochrome P450 isoform 4F12 (CYP4F12), mRNA
NM_022845	Homo sapiens core-binding factor, beta subunit (CBFB), transcript variant 1, mRNA
NM_022041	Homo sapiens giant axonal neuropathy (gigaxonin) (GAN), mRNA
NM_021187	Homo sapiens cytochrome P450, subfamily IVF, polypeptide 11 (CYP4F11), mRNA
NM_019599	Homo sapiens taste receptor, type 2, member 1 (TAS2R1), mRNA
NM_017579	Homo sapiens deleted in malignant brain tumors 1 (DMBT1), transcript variant 3, mRNA
NM_015670	Homo sapiens sentrin/SUMO-specific protease 3 (SEN3), mRNA
NM_012096	Homo sapiens adaptor protein containing pH domain, PTB domain and leucine zipper motif (APPL), mRNA
NM_005392	Homo sapiens PHD finger protein 2 (PHF2), mRNA
NM_000896	Homo sapiens cytochrome P450, subfamily IVF, polypeptide 3 (leukotriene B4 omega hydroxylase) (CYP4F3), mRNA
NM_022661	Homo sapiens SPANX family, member C (SPANXC), mRNA
NM_022573	Homo sapiens TSPYq1 (TSPYQ1), mRNA
NM_022089	Homo sapiens putative ATPase (HSA9947), mRNA
NM_025228	Homo sapiens hypothetical protein dJ434O14.3 (DJ434O14.3), mRNA
NM_025013	Homo sapiens KIAA1031 protein (KIAA1031), mRNA
NM_025027	Homo sapiens hypothetical protein FLJ14260 (FLJ14260), mRNA
NM_022102	Homo sapiens hypothetical protein FLJ20958 (FLJ20958), mRNA
NM_021724	Homo sapiens nuclear receptor subfamily 1, group D, member 1 (NR1D1), mRNA
NM_030570	Homo sapiens hypothetical protein MGC10902 (MGC10902), mRNA
NM_025135	Homo sapiens hypothetical protein FLJ22297 (KIAA1695), mRNA
NM_024317	Homo sapiens immunoglobulin-like transcript 10 (ILT10), mRNA
NM_021822	Homo sapiens phorbolin-like protein MDS019 (MDS019), mRNA

NM_017509	Homo sapiens ACO for serine protease homologue (HSRNASPH), mRNA
NM_005583	Homo sapiens lymphoblastic leukemia derived sequence 1 (LYL1), mRNA
NM_020070	Homo sapiens immunoglobulin lambda-like polypeptide 1 (IGLL1), mRNA
NM_002383	Homo sapiens MYC-associated zinc finger protein (purine-binding transcription factor) (MAZ), mRNA
NM_016944	Homo sapiens taste receptor, type 2, member 4 (TAS2R4), mRNA
NM_016943	Homo sapiens taste receptor, type 2, member 3 (TAS2R3), mRNA
NM_000378	Homo sapiens Wilms tumor 1 (WT1), transcript variant A, mRNA
NM_024426	Homo sapiens Wilms tumor 1 (WT1), transcript variant D, mRNA
NM_024425	Homo sapiens Wilms tumor 1 (WT1), transcript variant C, mRNA
NM_024424	Homo sapiens Wilms tumor 1 (WT1), transcript variant B, mRNA
NM_000765	Homo sapiens cytochrome P450, subfamily IIIA, polypeptide 7 (CYP3A7), mRNA
NM_021570	Homo sapiens BarH-like homeobox 1 (BARX1), mRNA
NM_000068	Homo sapiens calcium channel, voltage-dependent, P/Q type, alpha 1A subunit (CACNA1A), transcript variant 1, mRNA
NM_030574	Homo sapiens hypothetical protein MGC10327 (MGC10327), mRNA
NM_030573	Homo sapiens hypothetical protein MGC10963 (MGC10963), mRNA
NM_024867	Homo sapiens hypothetical protein FLJ23577 (FLJ23577), mRNA
NM_002739	Homo sapiens protein kinase C, gamma (PRKCG), mRNA
NM_020548	Homo sapiens diazepam binding inhibitor (GABA receptor modulator, acyl-Coenzyme A binding protein) (DBI), mRNA
NM_025176	Homo sapiens KIAA0980 protein (KIAA0980), mRNA
NM_003789	Homo sapiens TNFRSF1A-associated via death domain (TRADD), mRNA
NM_017541	Homo sapiens crystallin, gamma S (CRYGS), mRNA
NM_006891	Homo sapiens crystallin, gamma D (CRYGD), mRNA
NM_020989	Homo sapiens crystallin, gamma C (CRYGC), mRNA
NM_005210	Homo sapiens crystallin, gamma B (CRYGB), mRNA
NM_014617	Homo sapiens crystallin, gamma A (CRYGA), mRNA
NM_002396	Homo sapiens malic enzyme 2, NAD(+)-dependent, mitochondrial (ME2), nuclear gene encoding mitochondrial protein, mRNA
NM_025268	Homo sapiens hypothetical protein MGC4659 (MGC4659), mRNA
NM_025244	Homo sapiens testis specific, 10 (TSGA10), mRNA
NM_025240	Homo sapiens B7 homolog 3 (B7-H3), mRNA
NM_025237	Homo sapiens sclerostin (SOST), mRNA
NM_025236	Homo sapiens HZFw1 protein (HZFW1), mRNA
NM_025235	Homo sapiens tankyrase 2 (TNKL), mRNA
NM_025233	Homo sapiens nucleotide binding protein (NBP), mRNA
NM_025232	Homo sapiens hypothetical protein FLJ22246 (FLJ22246), mRNA
NM_025218	Homo sapiens UL16-binding protein 1 (ULBP1), mRNA
NM_025217	Homo sapiens UL16-binding protein 2 (ULBP2), mRNA
NM_025215	Homo sapiens pseudouridine synthase 1 (PUS1), mRNA
NM_025214	Homo sapiens CTCL tumor antigen se57-1 (SE57-1), mRNA
NM_025212	Homo sapiens Dvl-binding protein IDAX (inhibition of the Dvl and Axin complex) (IDAX), mRNA
NM_025210	Homo sapiens type 1 protein phosphatase inhibitor (I-4), mRNA
NM_025209	Homo sapiens enhancer of polycomb 1 (EPC1), mRNA
NM_025205	Homo sapiens hypothetical protein DKFZp434N185 (DKFZP434N185), mRNA
NM_025198	Homo sapiens transcription termination factor-like protein (LOC80298), mRNA
NM_025193	Homo sapiens 3 beta-hydroxy-delta 5-C27-steroid oxidoreductase (C(27)-3BETA-HSD), mRNA
NM_025180	Homo sapiens hypothetical protein FLJ13386 (FLJ13386), mRNA

NM_025161	Homo sapiens hypothetical protein FLJ22175 (FLJ22175), mRNA
NM_025158	Homo sapiens hypothetical protein FLJ22251 (FLJ22251), mRNA
NM_025148	Homo sapiens hypothetical protein FLJ12986 (FLJ12986), mRNA
NM_025137	Homo sapiens hypothetical protein FLJ21439 (FLJ21439), mRNA
NM_025116	Homo sapiens hypothetical protein FLJ12781 (FLJ12781), mRNA
NM_025114	Homo sapiens hypothetical protein FLJ13615 (FLJ13615), mRNA
NM_025083	Homo sapiens hypothetical protein FLJ21128 (FLJ21128), mRNA
NM_025054	Homo sapiens hypothetical protein FLJ23132 (FLJ23132), mRNA
NM_025017	Homo sapiens hypothetical protein FLJ13892 (FLJ13892), mRNA
NM_025011	Homo sapiens hypothetical protein FLJ13744 (FLJ13744), mRNA
NM_024995	Homo sapiens hypothetical protein FLJ12616 (FLJ12616), mRNA
NM_024987	Homo sapiens hypothetical protein FLJ12345 (FLJ12345), mRNA
NM_024900	Homo sapiens hypothetical protein FLJ22479 (FLJ22479), mRNA
NM_024874	Homo sapiens hypothetical protein FLJ14225 (FLJ14225), mRNA
NM_024873	Homo sapiens hypothetical protein FLJ21162 (FLJ21162), mRNA
NM_024861	Homo sapiens hypothetical protein FLJ22671 (FLJ22671), mRNA
NM_024836	Homo sapiens hypothetical protein FLJ22301 (FLJ22301), mRNA
NM_024822	Homo sapiens hypothetical protein FLJ22601 (FLJ22601), mRNA
NM_024819	Homo sapiens hypothetical protein FLJ22955 (FLJ22955), mRNA
NM_024816	Homo sapiens hypothetical protein FLJ23282 (FLJ23282), mRNA
NM_024803	Homo sapiens hypothetical protein FLJ21665 (FLJ21665), mRNA
NM_024795	Homo sapiens hypothetical protein FLJ22800 (FLJ22800), mRNA
NM_024767	Homo sapiens hypothetical protein FLJ21120 (FLJ21120), mRNA
NM_024760	Homo sapiens hypothetical protein FLJ14009 (FLJ14009), mRNA
NM_024741	Homo sapiens hypothetical protein FLJ12827 (FLJ12827), mRNA
NM_024723	Homo sapiens hypothetical protein FLJ23471 (FLJ23471), mRNA
NM_024720	Homo sapiens hypothetical protein FLJ23510 (FLJ23510), mRNA
NM_024698	Homo sapiens hypothetical protein FLJ13044 (FLJ13044), mRNA
NM_024692	Homo sapiens hypothetical protein FLJ21069 (FLJ21069), mRNA
NM_024689	Homo sapiens hypothetical protein FLJ14103 (FLJ14103), mRNA
NM_024687	Homo sapiens hypothetical protein FLJ23049 (FLJ23049), mRNA
NM_024648	Homo sapiens hypothetical protein FLJ22222 (FLJ22222), mRNA
NM_024622	Homo sapiens hypothetical protein FLJ21901 (FLJ21901), mRNA
NM_024611	Homo sapiens hypothetical protein FLJ11896 (FLJ11896), mRNA
NM_024591	Homo sapiens hypothetical protein FLJ11749 (FLJ11749), mRNA
NM_024561	Homo sapiens hypothetical protein FLJ22054 (FLJ22054), mRNA
NM_024540	Homo sapiens hypothetical protein FLJ20917 (FLJ20917), mRNA
NM_024518	Homo sapiens UL16-binding protein 3 (ULBP3), mRNA
NM_024515	Homo sapiens hypothetical protein MGC4645 (MGC4645), mRNA
NM_024504	Homo sapiens PR domain containing 14 (PRDM14), mRNA
NM_024501	Homo sapiens homeo box D1 (HOXD1), mRNA
NM_006821	Homo sapiens peroxisomal long-chain acyl-coA thioesterase (ZAP128), mRNA
NM_006680	Homo sapiens malic enzyme 3, NADP(+)-dependent, mitochondrial (ME3), mRNA
NM_001944	Homo sapiens desmoglein 3 (pemphigus vulgaris antigen) (DSG3), mRNA
NM_001943	Homo sapiens desmoglein 2 (DSG2), mRNA
NM_001942	Homo sapiens desmoglein 1 (DSG1), mRNA
NM_024500	Homo sapiens likely ortholog of mouse polydom (POLYDOM), mRNA
NM_024498	Homo sapiens zinc finger protein 117 (HPF9) (ZNF117), mRNA
NM_018943	Homo sapiens tubulin, alpha-like 2 (TUBAL2), mRNA
NM_015640	Homo sapiens PAI-1 mRNA-binding protein (PAI-RBP1), mRNA

NM_015332	Homo sapiens KIAA1068 protein (KIAA1068), mRNA
NM_022001	Homo sapiens SMAD in the antisense orientation (DAMS), mRNA
NM_021708	Homo sapiens leukocyte-associated Ig-like receptor 1 (LAIR1), transcript variant d, mRNA
NM_021706	Homo sapiens leukocyte-associated Ig-like receptor 1 (LAIR1), transcript variant b, mRNA
NM_002287	Homo sapiens leukocyte-associated Ig-like receptor 1 (LAIR1), transcript variant a, mRNA
NM_004424	Homo sapiens E4F transcription factor 1 (E4F1), mRNA
NM_018834	Homo sapiens matrin 3 (MATR3), mRNA
NM_017830	Homo sapiens ovarian carcinoma immunoreactive antigen (OCIA), mRNA
NM_006926	Homo sapiens surfactant, pulmonary-associated protein A2 (SFTPA2), mRNA
NM_005411	Homo sapiens surfactant, pulmonary-associated protein A1 (SFTPA1), mRNA
NM_024492	Homo sapiens apolipoprotein (a) related gene C (APOARGC), mRNA
NM_024491	Homo sapiens p10-binding protein (BITE), mRNA
NM_015472	Homo sapiens transcriptional co-activator with PDZ-binding motif (TAZ) (TAZ), mRNA
NM_017797	Homo sapiens BTB (POZ) domain containing 2 (BTBD2), mRNA
NM_002826	Homo sapiens quiescin Q6 (QSCN6), mRNA
NM_024010	Homo sapiens 5-methyltetrahydrofolate-homocysteine methyltransferase reductase (MTRR), transcript variant 2, mRNA
NM_004972	Homo sapiens Janus kinase 2 (a protein tyrosine kinase) (JAK2), mRNA
NM_000761	Homo sapiens cytochrome P450, subfamily I (aromatic compound-inducible), polypeptide 2 (CYP1A2), mRNA
NM_000104	Homo sapiens cytochrome P450, subfamily I (dioxin-inducible), polypeptide 1 (glaucoma 3, primary infantile) (CYP1B1), mRNA
NM_000499	Homo sapiens cytochrome P450, subfamily I (aromatic compound-inducible), polypeptide 1 (CYP1A1), mRNA
NM_024318	Homo sapiens immunoglobulin-like transcript 8 (ILT8), mRNA
NM_021806	Homo sapiens 2.19 gene (2.19), mRNA
NM_006208	Homo sapiens ectonucleotide pyrophosphatase/phosphodiesterase 1 (ENPP1), mRNA
NM_007076	Homo sapiens Huntingtin interacting protein E (HYPE), mRNA
NM_018571	Homo sapiens amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 2 (ALS2CR2), mRNA
NM_015049	Homo sapiens amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 3 (ALS2CR3), mRNA
NM_023036	Homo sapiens dynein intermediate chain 2 (DNAI2), mRNA
NM_022171	Homo sapiens T-cell leukemia translocation altered gene (TCTA), mRNA
NM_016128	Homo sapiens coat protein gamma-cop (LOC51137), mRNA
NM_021999	Homo sapiens integral membrane protein 2B (ITM2B), mRNA
NM_021992	Homo sapiens thymosin, beta, identified in neuroblastoma cells (TMSNB), mRNA
NM_021994	Homo sapiens zinc finger protein 277 (ZNF277), mRNA
NM_007257	Homo sapiens paraneoplastic antigen MA2 (PNMA2), mRNA
NM_021972	Homo sapiens sphingosine kinase 1 (SPHK1), mRNA
NM_021976	Homo sapiens retinoid X receptor, beta (RXRB), mRNA
NM_021963	Homo sapiens nucleosome assembly protein 1-like 2 (NAP1L2), mRNA
NM_021978	Homo sapiens suppression of tumorigenicity 14 (colon carcinoma, matriptase, epithin) (ST14), mRNA
NM_021977	Homo sapiens solute carrier family 22 (extraneuronal monoamine transporter), member 3 (SLC22A3), mRNA

NM_021964	Homo sapiens zinc finger protein 148 (pHZ-52) (ZNF148), mRNA
NM_021966	Homo sapiens T-cell leukemia/lymphoma 1A (TCL1A), mRNA
NM_012186	Homo sapiens forkhead box E3 (FOXE3), mRNA
NM_012182	Homo sapiens forkhead box B1 (FOXB1), mRNA
NM_006893	Homo sapiens ligatin (LGTN), mRNA
NM_021955	Homo sapiens guanine nucleotide binding protein (G protein), gamma transducing activity polypeptide 1 (GNGT1), mRNA
NM_021959	Homo sapiens protein phosphatase 1, regulatory (inhibitor) subunit 11 (PPP1R11), mRNA
NM_021951	Homo sapiens doublesex and mab-3 related transcription factor 1 (DMRT1), mRNA
NM_021960	Homo sapiens myeloid cell leukemia sequence 1 (BCL2-related) (MCL1), mRNA
NM_021952	Homo sapiens ELAV (embryonic lethal, abnormal vision, Drosophila)-like 4 (Hu antigen D) (ELAVL4), mRNA
NM_021949	Homo sapiens ATPase, Ca ⁺⁺ transporting, plasma membrane 3 (ATP2B3), mRNA
NM_021953	Homo sapiens forkhead box M1 (FOXM1), mRNA
NM_021956	Homo sapiens glutamate receptor, ionotropic, kainate 2 (GRIK2), mRNA
NM_004886	Homo sapiens amyloid beta (A4) precursor protein-binding, family A, member 3 (X11-like 2) (APBA3), mRNA
NM_006557	Homo sapiens doublesex and mab-3 related transcription factor 2 (DMRT2), mRNA
NM_002253	Homo sapiens kinase insert domain receptor (a type III receptor tyrosine kinase) (KDR), mRNA
NM_002178	Homo sapiens insulin-like growth factor binding protein 6 (IGFBP6), mRNA
NM_003850	Homo sapiens succinate-CoA ligase, ADP-forming, beta subunit (SUCLA2), mRNA
NM_003802	Homo sapiens myosin, heavy polypeptide 13, skeletal muscle (MYH13), mRNA
NM_006958	Homo sapiens zinc finger protein 16 (KOX 9) (ZNF16), mRNA
NM_006852	Homo sapiens tousled-like kinase 2 (TLK2), mRNA
NM_021229	Homo sapiens netrin 4 (NTN4), mRNA
NM_015718	Homo sapiens NADPH oxidase 3 (NOX3), mRNA
NM_015003	Homo sapiens golgin-67 (KIAA0855), mRNA
NM_006178	Homo sapiens N-ethylmaleimide-sensitive factor (NSF), mRNA
NM_003116	Homo sapiens sperm associated antigen 4 (SPAG4), mRNA
NM_018724	Homo sapiens interleukin 20 (IL20), mRNA
NM_019083	Homo sapiens hypothetical protein (FLJ10287), mRNA
NM_003114	Homo sapiens sperm associated antigen 1 (SPAG1), mRNA
NM_021097	Homo sapiens solute carrier family 8 (sodium/calcium exchanger), member 1 (SLC8A1), mRNA
NM_021102	Homo sapiens serine protease inhibitor, Kunitz type, 2 (SPINT2), mRNA
NM_021101	Homo sapiens claudin 1 (CLDN1), mRNA
NM_021095	Homo sapiens solute carrier family 5 (sodium-dependent vitamin transporter), member 6 (SLC5A6), mRNA
NM_021076	Homo sapiens neurofilament, heavy polypeptide (200kD) (NEFH), mRNA
NM_001751	Homo sapiens cysteinyl-tRNA synthetase (CARS), mRNA
NM_021074	Homo sapiens NADH dehydrogenase (ubiquinone) flavoprotein 2 (24kD) (NDUFV2), mRNA
NM_020998	Homo sapiens macrophage stimulating 1 (hepatocyte growth factor-like) (MST1), mRNA
NM_003147	Homo sapiens synovial sarcoma, X breakpoint 2 (SSX2), mRNA

NM_015392	Homo sapiens neural proliferation, differentiation and control, 1 (NPDC1), mRNA
NM_020482	Homo sapiens activator of CREM in testis (ACT), mRNA
NM_014509	Homo sapiens kraken-like (BK126B4.1), mRNA
NM_005132	Homo sapiens Rec8p, a meiotic recombination and sister chromatid cohesion phosphoprotein of the rad21p family (REC8), mRNA
NM_018896	Homo sapiens calcium channel, voltage-dependent, alpha 1G subunit (CACNA1G), mRNA
NM_005329	Homo sapiens hyaluronan synthase 3 (HAS3), mRNA
NM_015193	Homo sapiens activity-regulated cytoskeleton-associated protein (ARC), mRNA
NM_016203	Homo sapiens protein kinase, AMP-activated, gamma 2 non-catalytic subunit (PRKAG2), mRNA
NM_000627	Homo sapiens latent transforming growth factor beta binding protein 1 (LTBP1), mRNA
NM_002454	Homo sapiens 5-methyltetrahydrofolate-homocysteine methyltransferase reductase (MTRR), transcript variant 1, mRNA
NM_001091	Homo sapiens amiloride binding protein 1 (amine oxidase (copper-containing)) (ABP1), mRNA
NM_024016	Homo sapiens homeo box B8 (HOXB8), mRNA
NM_024015	Homo sapiens homeo box B4 (HOXB4), mRNA
NM_015227	Homo sapiens KIAA0958 protein (KIAA0958), mRNA
NM_024430	Homo sapiens proline-serine-threonine phosphatase interacting protein 2 (PSTPIP2), mRNA
NM_003588	Homo sapiens cullin 4B (CUL4B), mRNA
NM_016059	Homo sapiens peptidylprolyl isomerase (cyclophilin)-like 1 (PPIL1), mRNA
NM_014432	Homo sapiens interleukin 20 receptor, alpha (IL20RA), mRNA
NM_000270	Homo sapiens nucleoside phosphorylase (NP), mRNA
NM_003021	Homo sapiens small glutamine-rich tetratricopeptide repeat (TPR)-containing (SGT), mRNA
NM_002038	Homo sapiens interferon, alpha-inducible protein (clone IFI-6-16) (G1P3), transcript variant 1, mRNA
NM_022873	Homo sapiens interferon, alpha-inducible protein (clone IFI-6-16) (G1P3), transcript variant 3, mRNA
NM_022872	Homo sapiens interferon, alpha-inducible protein (clone IFI-6-16) (G1P3), transcript variant 2, mRNA
NM_022803	Homo sapiens uncoupling protein 3 (mitochondrial, proton carrier) (UCP3), transcript variant short, nuclear gene encoding mitochondrial protein, mRNA
NM_003356	Homo sapiens uncoupling protein 3 (mitochondrial, proton carrier) (UCP3), transcript variant long, nuclear gene encoding mitochondrial protein, mRNA
NM_022810	Homo sapiens solute carrier family 25 (mitochondrial carrier, brain), member 14 (SLC25A14), transcript variant short, nuclear gene encoding mitochondrial protein, mRNA
NM_003355	Homo sapiens uncoupling protein 2 (mitochondrial, proton carrier) (UCP2), nuclear gene encoding mitochondrial protein, mRNA
NM_021833	Homo sapiens uncoupling protein 1 (mitochondrial, proton carrier) (UCP1), nuclear gene encoding mitochondrial protein, mRNA
NM_002231	Homo sapiens kangai 1 (suppression of tumorigenicity 6, prostate; CD82 antigen (R2 leukocyte antigen, antigen detected by monoclonal and antibody IA4)) (KAI1), mRNA
NM_004967	Homo sapiens integrin-binding sialoprotein (bone sialoprotein, bone sialoprotein II) (IBSP), mRNA
NM_000490	Homo sapiens arginine vasopressin (neurophysin II, antidiuretic hormone,

	diabetes insipidus, neurohypophyseal) (AVP), mRNA
NM_022877	Homo sapiens survival of motor neuron 2, centromeric (SMN2), transcript variant c, mRNA
NM_022876	Homo sapiens survival of motor neuron 2, centromeric (SMN2), transcript variant b, mRNA
NM_022875	Homo sapiens survival of motor neuron 2, centromeric (SMN2), transcript variant a, mRNA
NM_017411	Homo sapiens survival of motor neuron 2, centromeric (SMN2), transcript variant d, mRNA
NM_005474	Homo sapiens histone deacetylase 5 (HDAC5), mRNA
NM_006037	Homo sapiens histone deacetylase 4 (HDAC4), mRNA
NM_003474	Homo sapiens a disintegrin and metalloproteinase domain 12 (meltrin alpha) (ADAM12), transcript variant 1, mRNA
NM_000344	Homo sapiens survival of motor neuron 1, telomeric (SMN1), transcript variant d, mRNA
NM_022874	Homo sapiens survival of motor neuron 1, telomeric (SMN1), transcript variant b, mRNA
NM_006400	Homo sapiens dynactin 2 (p50) (DCTN2), mRNA
NM_021969	Homo sapiens nuclear receptor subfamily 0, group B, member 2 (NR0B2), mRNA
NM_021967	Homo sapiens small EDRK-rich factor 1A (telomeric) (SERF1A), mRNA
NM_001515	Homo sapiens general transcription factor IIIH, polypeptide 2 (44kD subunit) (GTF2H2), mRNA
NM_003951	Homo sapiens solute carrier family 25 (mitochondrial carrier, brain), member 14 (SLC25A14), transcript variant long, nuclear gene encoding mitochondrial protein, mRNA
NM_004277	Homo sapiens uncoupling protein 4 (UCP4), nuclear gene encoding mitochondrial protein, mRNA
NM_004536	Homo sapiens baculoviral IAP repeat-containing 1 (BIRC1), mRNA
NM_000346	Homo sapiens SRY (sex determining region Y)-box 9 (campomelic dysplasia, autosomal sex-reversal) (SOX9), mRNA
NM_003645	Homo sapiens fatty-acid-Coenzyme A ligase, very long-chain 1 (FACVL1), mRNA
NM_024409	Homo sapiens natriuretic peptide precursor C (NPPC), mRNA
NM_024410	Homo sapiens outer dense fibre of sperm tails 1 (ODF1), mRNA
NM_004180	Homo sapiens TRAF family member-associated NFKB activator (TANK), mRNA
NM_024332	Homo sapiens c6.1A (C6.1A), mRNA
NM_024324	Homo sapiens hypothetical protein MGC11256 (MGC11256), mRNA
NM_024315	Homo sapiens hypothetical protein MGC4175 (MGC4175), mRNA
NM_024311	Homo sapiens hypothetical protein ET (ET), mRNA
NM_024309	Homo sapiens hypothetical protein MGC4289 (MGC4289), mRNA
NM_024306	Homo sapiens fatty acid hydroxylase (FAAH), mRNA
NM_024300	Homo sapiens hypothetical protein MGC2217 (MGC2217), mRNA
NM_024296	Homo sapiens hypothetical protein MGC1203 (MGC1203), mRNA
NM_024294	Homo sapiens hypothetical protein MGC4614 (MGC4614), mRNA
NM_024292	Homo sapiens ubiquitin-like 5 (UBL5), mRNA
NM_024012	Homo sapiens 5-hydroxytryptamine (serotonin) receptor 5A (HTR5A), mRNA
NM_024123	Homo sapiens putative Ly-6 superfamily member (G6E), mRNA
NM_021904	Homo sapiens gamma-aminobutyric acid (GABA) B receptor, 1 (GABBR1), transcript variant 3, mRNA
NM_021903	Homo sapiens gamma-aminobutyric acid (GABA) B receptor, 1 (GABBR1),

	transcript variant 2, mRNA
NM_001470	Homo sapiens gamma-aminobutyric acid (GABA) B receptor, 1 (GABBR1), transcript variant 1, mRNA
NM_001858	Homo sapiens collagen, type XIX, alpha 1 (COL19A1), mRNA
NM_015071	Homo sapiens GTPase regulator associated with the focal adhesion kinase pp125(FAK); KIAA0621 protein (KIAA0621), mRNA
NM_007329	Homo sapiens deleted in malignant brain tumors 1 (DMBT1), transcript variant 2, mRNA
NM_023004	Homo sapiens nogo receptor (NOGOR), mRNA
NM_005371	Homo sapiens methyltransferase-like 1 (METTL1), transcript variant 1, mRNA
NM_023033	Homo sapiens methyltransferase-like 1 (METTL1), transcript variant 3, mRNA
NM_023032	Homo sapiens methyltransferase-like 1 (METTL1), transcript variant 2, mRNA
NM_014289	Homo sapiens calpain 6 (CAPN6), mRNA
NM_023089	Homo sapiens calpain 10 (CAPN10), transcript variant 7, mRNA
NM_023088	Homo sapiens calpain 10 (CAPN10), transcript variant 6, mRNA
NM_023087	Homo sapiens calpain 10 (CAPN10), transcript variant 5, mRNA
NM_023086	Homo sapiens calpain 10 (CAPN10), transcript variant 4, mRNA
NM_023085	Homo sapiens calpain 10 (CAPN10), transcript variant 3, mRNA
NM_023084	Homo sapiens calpain 10 (CAPN10), transcript variant 2, mRNA
NM_023083	Homo sapiens calpain 10 (CAPN10), transcript variant 1, mRNA
NM_021251	Homo sapiens calpain 10 (CAPN10), transcript variant 8, mRNA
NM_005083	Homo sapiens U2 small nuclear ribonucleoprotein auxiliary factor, small subunit 1 (U2AF1RS1), mRNA
NM_023031	Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant 13, mRNA
NM_023030	Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant 12, mRNA
NM_023028	Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant 10, mRNA
NM_022976	Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant 9, mRNA
NM_022975	Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant 8, mRNA
NM_022974	Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant 7, mRNA
NM_022973	Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant 6, mRNA
NM_022972	Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase,

	keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant 5, mRNA
NM_022971	Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant 4, mRNA
NM_022970	Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant 3, mRNA
NM_022969	Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant 2, mRNA
NM_015850	Homo sapiens fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome) (FGFR1), transcript variant 2, mRNA
NM_023111	Homo sapiens fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome) (FGFR1), transcript variant 9, mRNA
NM_023110	Homo sapiens fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome) (FGFR1), transcript variant 8, mRNA
NM_023109	Homo sapiens fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome) (FGFR1), transcript variant 7, mRNA
NM_023029	Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant 11, mRNA
NM_023108	Homo sapiens fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome) (FGFR1), transcript variant 6, mRNA
NM_000141	Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant 1, mRNA
NM_023107	Homo sapiens fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome) (FGFR1), transcript variant 5, mRNA
NM_023106	Homo sapiens fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome) (FGFR1), transcript variant 4, mRNA
NM_023105	Homo sapiens fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome) (FGFR1), transcript variant 3, mRNA
NM_000604	Homo sapiens fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome) (FGFR1), transcript variant 1, mRNA
NM_024018	Homo sapiens butyrophilin, subfamily 2, member A3 (BTN2A3), mRNA
NM_017614	Homo sapiens betaine-homocysteine methyltransferase 2 (BHMT2), mRNA
NM_005434	Homo sapiens BENE protein (BENE), mRNA
NM_000351	Homo sapiens steroid sulfatase (microsomal), arylsulfatase C, isozyme S (STS), mRNA
NM_024105	Homo sapiens hypothetical protein MGC3136 (MGC3136), mRNA
NM_024098	Homo sapiens hypothetical protein MGC2574 (MGC2574), mRNA
NM_024096	Homo sapiens hypothetical protein MGC5627 (MGC5627), mRNA
NM_024095	Homo sapiens hypothetical protein MGC5540 (MGC5540), mRNA
NM_024091	Homo sapiens hypothetical protein MGC5297 (MGC5297), mRNA
NM_024089	Homo sapiens hypothetical protein MGC5302 (MGC5302), mRNA

NM_024082	Homo sapiens transmembrane gamma-carboxyglutamic acid protein 3 (TMG3), mRNA
NM_024081	Homo sapiens transmembrane gamma-carboxyglutamic acid protein 4 (TMG4), mRNA
NM_024079	Homo sapiens hypothetical protein MGC2840 similar to a putative glucosyltransferase (MGC2840), mRNA
NM_024078	Homo sapiens hypothetical protein MGC3162 (MGC3162), mRNA
NM_024075	Homo sapiens LENG5 protein (LENG5), mRNA
NM_024073	Homo sapiens hypothetical protein MGC2875 (MGC2875), mRNA
NM_024060	Homo sapiens hypothetical protein MGC5395 (MGC5395), mRNA
NM_024056	Homo sapiens hypothetical protein MGC5576 (MGC5576), mRNA
NM_024054	Homo sapiens hypothetical protein MGC2821 (MGC2821), mRNA
NM_024051	Homo sapiens hypothetical protein MGC3077 (MGC3077), mRNA
NM_024047	Homo sapiens hypothetical protein MGC3037 (MGC3037), mRNA
NM_024044	Homo sapiens hypothetical protein MGC5178 (MGC5178), mRNA
NM_024043	Homo sapiens hypothetical protein MGC3101 (MGC3101), mRNA
NM_024035	Homo sapiens hypothetical protein MGC3113 (MGC3113), mRNA
NM_024034	Homo sapiens hypothetical protein MGC3129 similar to ganglioside-induced differentiation-associated protein (MGC3129), mRNA
NM_024009	Homo sapiens gap junction protein, beta 3, 31kD (connexin 31) (GJB3), mRNA
NM_024013	Homo sapiens interferon, alpha 1 (IFNA1), mRNA
NM_000521	Homo sapiens hexosaminidase B (beta polypeptide) (HEXB), mRNA
NM_000520	Homo sapiens hexosaminidase A (alpha polypeptide) (HEXA), mRNA
NM_006044	Homo sapiens histone deacetylase 6 (HDAC6), mRNA
NM_003883	Homo sapiens histone deacetylase 3 (HDAC3), mRNA
NM_004964	Homo sapiens histone deacetylase 1 (HDAC1), mRNA
NM_001492	Homo sapiens growth differentiation factor 1 (GDF1), mRNA
NM_018486	Homo sapiens histone deacetylase 8 (HDAC8), mRNA
NM_005089	Homo sapiens U2 small nuclear ribonucleoprotein auxiliary factor, small subunit 2 (U2AF1RS2), mRNA
NM_004285	Homo sapiens hexose-6-phosphate dehydrogenase (glucose 1-dehydrogenase) (H6PD), mRNA
NM_007210	Homo sapiens UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 6 (GalNAc-T6) (GALNT6), mRNA
NM_003774	Homo sapiens UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 4 (GalNAc-T4) (GALNT4), mRNA
NM_020474	Homo sapiens UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 1 (GalNAc-T1) (GALNT1), mRNA
NM_015507	Homo sapiens EGF-like-domain, multiple 6 (EGFL6), mRNA
NM_004942	Homo sapiens defensin, beta 2 (DEFB2), mRNA
NM_005218	Homo sapiens defensin, beta 1 (DEFB1), mRNA
NM_002474	Homo sapiens myosin, heavy polypeptide 11, smooth muscle (MYH11), transcript variant SM1, mRNA
NM_022870	Homo sapiens myosin, heavy polypeptide 11, smooth muscle (MYH11), transcript variant SM3, mRNA
NM_022844	Homo sapiens myosin, heavy polypeptide 11, smooth muscle (MYH11), transcript variant SM2, mRNA
NM_001755	Homo sapiens core-binding factor, beta subunit (CBFB), transcript variant 2, mRNA
NM_016458	Homo sapiens hypothetical protein (LOC51236), mRNA
NM_020836	Homo sapiens KIAA1446 protein (KIAA1446), mRNA
NM_015407	Homo sapiens DKFZP564O243 protein (DKFZP564O243), mRNA

NM_015062	Homo sapiens KIAA0595 protein (KIAA0595), mRNA
NM_019100	Homo sapiens DNA methyltransferase 1-associated protein 1 (DMAP1), mRNA
NM_015442	Homo sapiens hypothetical protein FLJ12890 (FLJ12890), mRNA
NM_023948	Homo sapiens hypothetical protein AF053356_CDS3 (AF053356_CDS3), mRNA
NM_022036	Homo sapiens G protein-coupled receptor, family C, group 5, member C (GPCR5C), transcript variant 1, mRNA
NM_018653	Homo sapiens G protein-coupled receptor, family C, group 5, member C (GPCR5C), transcript variant 2, mRNA
NM_000707	Homo sapiens arginine vasopressin receptor 1B (AVPR1B), mRNA
NM_000706	Homo sapiens arginine vasopressin receptor 1A (AVPR1A), mRNA
NM_021923	Homo sapiens fibroblast growth factor receptor-like 1 (FGFRL1), mRNA
NM_002011	Homo sapiens fibroblast growth factor receptor 4 (FGFR4), transcript variant 1, mRNA
NM_022963	Homo sapiens fibroblast growth factor receptor 4 (FGFR4), transcript variant 2, mRNA
NM_022965	Homo sapiens fibroblast growth factor receptor 3 (achondroplasia, thanatophoric dwarfism) (FGFR3), transcript variant 2, mRNA
NM_000142	Homo sapiens fibroblast growth factor receptor 3 (achondroplasia, thanatophoric dwarfism) (FGFR3), transcript variant 1, mRNA
NM_022336	Homo sapiens ectodysplasin 1, anhidrotic receptor (EDAR), mRNA
NM_018654	Homo sapiens G protein-coupled receptor, family C, group 5, member D (GPCR5D), mRNA
NM_002534	Homo sapiens 2',5'-oligoadenylate synthetase 1 (40-46 kD) (OAS1), transcript variant E16, mRNA
NM_016816	Homo sapiens 2',5'-oligoadenylate synthetase 1 (40-46 kD) (OAS1), transcript variant E18, mRNA
NM_014501	Homo sapiens ubiquitin carrier protein (E2-EPF), mRNA
NM_000595	Homo sapiens lymphotoxin alpha (TNF superfamily, member 1) (LTA), mRNA
NM_007040	Homo sapiens E1B-55kDa-associated protein 5 (E1B-AP5), mRNA
NM_001232	Homo sapiens calsequestrin 2 (cardiac muscle) (CASQ2), mRNA
NM_001231	Homo sapiens calsequestrin 1 (fast-twitch, skeletal muscle) (CASQ1), nuclear gene encoding mitochondrial protein, mRNA
NM_003925	Homo sapiens methyl-CpG binding domain protein 4 (MBD4), mRNA
NM_002059	Homo sapiens growth hormone 2 (GH2), transcript variant 1, mRNA
NM_022558	Homo sapiens growth hormone 2 (GH2), transcript variant 3, mRNA
NM_022557	Homo sapiens growth hormone 2 (GH2), transcript variant 2, mRNA
NM_022556	Homo sapiens growth hormone 2 (GH2), transcript variant 4, mRNA
NM_022562	Homo sapiens growth hormone 1 (GH1), transcript variant 5, mRNA
NM_022561	Homo sapiens growth hormone 1 (GH1), transcript variant 4, mRNA
NM_022560	Homo sapiens growth hormone 1 (GH1), transcript variant 3, mRNA
NM_022559	Homo sapiens growth hormone 1 (GH1), transcript variant 2, mRNA
NM_000515	Homo sapiens growth hormone 1 (GH1), transcript variant 1, mRNA
NM_021801	Homo sapiens matrix metalloproteinase 26 (MMP26), mRNA
NM_022718	Homo sapiens matrix metalloproteinase 25 (MMP25), transcript variant 2, mRNA
NM_022468	Homo sapiens matrix metalloproteinase 25 (MMP25), transcript variant 1, mRNA
NM_006690	Homo sapiens matrix metalloproteinase 24 (membrane-inserted) (MMP24), mRNA
NM_004771	Homo sapiens matrix metalloproteinase 20 (enamelysin) (MMP20), mRNA
NM_002423	Homo sapiens matrix metalloproteinase 7 (matrilysin, uterine) (MMP7), mRNA

NM_002422	Homo sapiens matrix metalloproteinase 3 (stromelysin 1, progelatinase) (MMP3), mRNA
NM_005941	Homo sapiens matrix metalloproteinase 16 (membrane-inserted) (MMP16), transcript variant 1, mRNA
NM_022564	Homo sapiens matrix metalloproteinase 16 (membrane-inserted) (MMP16), transcript variant 2, mRNA
NM_002421	Homo sapiens matrix metalloproteinase 1 (interstitial collagenase) (MMP1), mRNA
NM_004995	Homo sapiens matrix metalloproteinase 14 (membrane-inserted) (MMP14), mRNA
NM_002427	Homo sapiens matrix metalloproteinase 13 (collagenase 3) (MMP13), mRNA
NM_005940	Homo sapiens matrix metalloproteinase 11 (stromelysin 3) (MMP11), mRNA
NM_022792	Homo sapiens matrix metalloproteinase 19 (MMP19), transcript variant rasi-9, mRNA
NM_022791	Homo sapiens matrix metalloproteinase 19 (MMP19), transcript variant rasi-6, mRNA
NM_022790	Homo sapiens matrix metalloproteinase 19 (MMP19), transcript variant rasi-3, mRNA
NM_002429	Homo sapiens matrix metalloproteinase 19 (MMP19), transcript variant rasi-1, mRNA
NM_004530	Homo sapiens matrix metalloproteinase 2 (gelatinase A, 72kD gelatinase, 72kD type IV collagenase) (MMP2), mRNA
NM_004994	Homo sapiens matrix metalloproteinase 9 (gelatinase B, 92kD gelatinase, 92kD type IV collagenase) (MMP9), mRNA
NM_004142	Homo sapiens matrix metalloproteinase-like 1 (MMPL1), mRNA
NM_002424	Homo sapiens matrix metalloproteinase 8 (neutrophil collagenase) (MMP8), mRNA
NM_002428	Homo sapiens matrix metalloproteinase 15 (membrane-inserted) (MMP15), mRNA
NM_002426	Homo sapiens matrix metalloproteinase 12 (macrophage elastase) (MMP12), mRNA
NM_002425	Homo sapiens matrix metalloproteinase 10 (stromelysin 2) (MMP10), mRNA
NM_022804	Homo sapiens SNRPN upstream reading frame (SNURF), transcript variant 2, mRNA
NM_005678	Homo sapiens SNRPN upstream reading frame (SNURF), transcript variant 1, mRNA
NM_003097	Homo sapiens small nuclear ribonucleoprotein polypeptide N (SNRPN), transcript variant 1, mRNA
NM_022808	Homo sapiens small nuclear ribonucleoprotein polypeptide N (SNRPN), transcript variant 5, mRNA
NM_022807	Homo sapiens small nuclear ribonucleoprotein polypeptide N (SNRPN), transcript variant 4, mRNA
NM_022806	Homo sapiens small nuclear ribonucleoprotein polypeptide N (SNRPN), transcript variant 3, mRNA
NM_022805	Homo sapiens small nuclear ribonucleoprotein polypeptide N (SNRPN), transcript variant 2, mRNA
NM_022717	Homo sapiens U1-snRNP binding protein homolog (70kD) (U1SNRNPBP), transcript variant 2, mRNA
NM_006759	Homo sapiens UDP-glucose pyrophosphorylase 2 (UGP2), mRNA
NM_001400	Homo sapiens endothelial differentiation, sphingolipid G-protein-coupled receptor, 1 (EDG1), mRNA
NM_005586	Homo sapiens MyoD family inhibitor (MDFI), mRNA

NM_022978	Homo sapiens small EDRK-rich factor 1B (centromeric) (SERF1B), mRNA
NM_023947	Homo sapiens hypothetical protein MGC3234 (MGC3234), mRNA
NM_023942	Homo sapiens hypothetical protein MGC3036 (MGC3036), mRNA
NM_023933	Homo sapiens hypothetical protein MGC2494 (MGC2494), mRNA
NM_005471	Homo sapiens glucosamine-6-phosphate isomerase (GNPI), mRNA
NM_023925	Homo sapiens hypothetical protein FLJ22569 (FLJ22569), mRNA
NM_004076	Homo sapiens crystallin, beta B3 (CRYBB3), mRNA
NM_015717	Homo sapiens Langerhans cell specific c-type lectin (LANGERIN), mRNA
NM_012329	Homo sapiens monocyte to macrophage differentiation-associated (MMD), mRNA
NM_007020	Homo sapiens U1-snRNP binding protein homolog (70kD) (U1SNRNPBP), transcript variant 1, mRNA
NM_006465	Homo sapiens dead ringer (Drosophila)-like 2 (bright and dead ringer) (DRIL2), mRNA
NM_000015	Homo sapiens N-acetyltransferase 2 (arylamine N-acetyltransferase) (NAT2), mRNA
NM_000496	Homo sapiens crystallin, beta B2 (CRYBB2), mRNA
NM_001886	Homo sapiens crystallin, beta A4 (CRYBA4), mRNA
NM_023080	Homo sapiens hypothetical protein FLJ20989 (FLJ20989), mRNA
NM_023039	Homo sapiens ankyrin repeat, family A (RFXANK-like), 2 (ANKRA2), mRNA
NM_021905	Homo sapiens gamma-aminobutyric acid (GABA) B receptor, 1 (GABBR1), transcript variant 4, mRNA
NM_020554	Homo sapiens T-cell leukemia/lymphoma 6 (TCL6), transcript variant TCL6d1, mRNA
NM_020553	Homo sapiens T-cell leukemia/lymphoma 6 (TCL6), transcript variant TCL6c1, mRNA
NM_020552	Homo sapiens T-cell leukemia/lymphoma 6 (TCL6), transcript variant TCL6b1, mRNA
NM_020550	Homo sapiens T-cell leukemia/lymphoma 6 (TCL6), transcript variant TCL6a3, mRNA
NM_012468	Homo sapiens T-cell leukemia/lymphoma 6 (TCL6), transcript variant TCL6a1, mRNA
NM_014418	Homo sapiens T-cell leukemia/lymphoma 6 (TCL6), transcript variant TCL6a2, mRNA
NM_016730	Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 3, mRNA
NM_016729	Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 4, mRNA
NM_016725	Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 1, mRNA
NM_016724	Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 7, mRNA
NM_016025	Homo sapiens CGI-81 protein (DREV1), mRNA
NM_004406	Homo sapiens deleted in malignant brain tumors 1 (DMBT1), transcript variant 1, mRNA
NM_000197	Homo sapiens hydroxysteroid (17-beta) dehydrogenase 3 (HSD17B3), mRNA
NM_001220	Homo sapiens calcium/calmodulin-dependent protein kinase (CaM kinase) II beta (CAMK2B), mRNA
NM_019071	Homo sapiens inhibitor of growth family, member 3 (ING3), mRNA
NM_016731	Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 8, mRNA
NM_023018	Homo sapiens hypothetical protein FLJ13052 (FLJ13052), mRNA
NM_023016	Homo sapiens hypothetical protein FLJ21870 (FLJ21870), mRNA
NM_022911	Homo sapiens solute carrier family 26, member 6 (SLC26A6), mRNA
NM_021071	Homo sapiens ADP-ribosyltransferase 4 (ART4), mRNA
NM_022113	Homo sapiens kinesin family member 13A (KIF13A), mRNA
NM_012449	Homo sapiens six transmembrane epithelial antigen of the prostate (STEAP),

	mRNA
NM_016513	Homo sapiens MAK-related kinase (KIAA0936), mRNA
NM_014920	Homo sapiens MAK-related kinase (KIAA0936), mRNA
NM_014688	Homo sapiens related to the N terminus of tre (RNTRE), mRNA
NM_006640	Homo sapiens MLL septin-like fusion (MSF), mRNA
NM_006070	Homo sapiens TRK-fused gene (TFG), mRNA
NM_004809	Homo sapiens stomatin-like 1 (STOML1), mRNA
NM_000297	Homo sapiens polycystic kidney disease 2 (autosomal dominant) (PKD2), mRNA
NM_016307	Homo sapiens paired related homeobox protein (PRX2), mRNA
NM_003924	Homo sapiens paired mesoderm homeobox 2b (PMX2B), mRNA
NM_006902	Homo sapiens paired mesoderm homeo box 1 (PMX1), transcript variant pmx-1a, mRNA
NM_022716	Homo sapiens paired mesoderm homeo box 1 (PMX1), transcript variant pmx-1b, mRNA
NM_000916	Homo sapiens oxytocin receptor (OXTR), mRNA
NM_000915	Homo sapiens oxytocin, prepro- (neurophysin I) (OXT), mRNA
NM_006188	Homo sapiens oncomodulin (OCM), mRNA
NM_022664	Homo sapiens extracellular matrix protein 1 (ECM1), transcript variant 2, mRNA
NM_004092	Homo sapiens enoyl Coenzyme A hydratase, short chain, 1, mitochondrial (ECHS1), nuclear gene encoding mitochondrial protein, mRNA
NM_022652	Homo sapiens dual specificity phosphatase 6 (DUSP6), transcript variant 2, mRNA
NM_004419	Homo sapiens dual specificity phosphatase 5 (DUSP5), mRNA
NM_004425	Homo sapiens extracellular matrix protein 1 (ECM1), transcript variant 1, mRNA
NM_004418	Homo sapiens dual specificity phosphatase 2 (DUSP2), mRNA
NM_004961	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, epsilon (GABRE), transcript variant 1, mRNA
NM_021990	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, epsilon (GABRE), transcript variant 4, mRNA
NM_021987	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, epsilon (GABRE), transcript variant 3, mRNA
NM_021984	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, epsilon (GABRE), transcript variant 2, mRNA
NM_004090	Homo sapiens dual specificity phosphatase 3 (vaccinia virus phosphatase VH1-related) (DUSP3), mRNA
NM_001398	Homo sapiens enoyl Coenzyme A hydratase 1, peroxisomal (ECH1), mRNA
NM_001946	Homo sapiens dual specificity phosphatase 6 (DUSP6), transcript variant 1, mRNA
NM_001952	Homo sapiens E2F transcription factor 6 (E2F6), mRNA
NM_001950	Homo sapiens E2F transcription factor 4, p107/p130-binding (E2F4), mRNA
NM_001949	Homo sapiens E2F transcription factor 3 (E2F3) mRNA, complete cds
NM_005225	Homo sapiens E2F transcription factor 1 (E2F1), mRNA
NM_022977	Homo sapiens fatty-acid-Coenzyme A ligase, long-chain 4 (FACL4), transcript variant 2, mRNA
NM_004457	Homo sapiens fatty-acid-Coenzyme A ligase, long-chain 3 (FACL3), mRNA
NM_021122	Homo sapiens fatty-acid-Coenzyme A ligase, long-chain 2 (FACL2), mRNA
NM_002473	Homo sapiens myosin, heavy polypeptide 9, non-muscle (MYH9), mRNA
NM_001926	Homo sapiens defensin, alpha 6, Paneth cell-specific (DEFA6), mRNA
NM_005217	Homo sapiens defensin, alpha 3, neutrophil-specific (DEFA3), mRNA

NM_021912	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 3 (GABRB3), transcript variant 2, mRNA
NM_021911	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 2 (GABRB2), transcript variant 1, mRNA
NM_000814	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 3 (GABRB3), transcript variant 1, mRNA
NM_000812	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 1 (GABRB1), mRNA
NM_022650	Homo sapiens RAS p21 protein activator (GTPase activating protein) 1 (RASA1), transcript variant 2, mRNA
NM_003259	Homo sapiens intercellular adhesion molecule 5, telencephalin (ICAM5), mRNA
NM_022377	Homo sapiens intercellular adhesion molecule 4, Landsteiner-Wiener blood group (ICAM4), transcript variant 2, mRNA
NM_001544	Homo sapiens intercellular adhesion molecule 4, Landsteiner-Wiener blood group (ICAM4), transcript variant 1, mRNA
NM_002162	Homo sapiens intercellular adhesion molecule 3 (ICAM3), mRNA
NM_000873	Homo sapiens intercellular adhesion molecule 2 (ICAM2), mRNA
NM_022308	Homo sapiens islet cell autoantigen 1 (69kD) (ICA1), transcript variant 3, mRNA
NM_022307	Homo sapiens islet cell autoantigen 1 (69kD) (ICA1), transcript variant 1, mRNA
NM_022581	Homo sapiens chorionic somatomammotropin hormone-like 1 (CSHL1), transcript variant 5, mRNA
NM_022580	Homo sapiens chorionic somatomammotropin hormone-like 1 (CSHL1), transcript variant 4, mRNA
NM_022579	Homo sapiens chorionic somatomammotropin hormone-like 1 (CSHL1), transcript variant 3, mRNA
NM_022578	Homo sapiens chorionic somatomammotropin hormone-like 1 (CSHL1), transcript variant 2, mRNA
NM_001318	Homo sapiens chorionic somatomammotropin hormone-like 1 (CSHL1), transcript variant 1, mRNA
NM_022646	Homo sapiens chorionic somatomammotropin hormone 2 (CSH2), transcript variant 4, mRNA
NM_022645	Homo sapiens chorionic somatomammotropin hormone 2 (CSH2), transcript variant 3, mRNA
NM_022644	Homo sapiens chorionic somatomammotropin hormone 2 (CSH2), transcript variant 2, mRNA
NM_020991	Homo sapiens chorionic somatomammotropin hormone 2 (CSH2), transcript variant 1, mRNA
NM_022642	Homo sapiens chorionic somatomammotropin hormone 1 (placental lactogen) (CSH1), transcript variant 4, mRNA
NM_022641	Homo sapiens chorionic somatomammotropin hormone 1 (placental lactogen) (CSH1), transcript variant 3, mRNA
NM_022640	Homo sapiens chorionic somatomammotropin hormone 1 (placental lactogen) (CSH1), transcript variant 2, mRNA
NM_001317	Homo sapiens chorionic somatomammotropin hormone 1 (placental lactogen) (CSH1), transcript variant 1, mRNA
NM_002371	Homo sapiens mal, T-cell differentiation protein (MAL), transcript variant a, mRNA
NM_022440	Homo sapiens mal, T-cell differentiation protein (MAL), transcript variant d, mRNA
NM_022439	Homo sapiens mal, T-cell differentiation protein (MAL), transcript variant c,

	mRNA
NM_022438	Homo sapiens mal, T-cell differentiation protein (MAL), transcript variant b, mRNA
NM_001790	Homo sapiens cell division cycle 25C (CDC25C), transcript variant 1, mRNA
NM_022809	Homo sapiens cell division cycle 25C (CDC25C), transcript variant 2, mRNA
NM_021141	Homo sapiens X-ray repair complementing defective repair in Chinese hamster cells 5 (double-strand-break rejoining; Ku autoantigen, 80kD) (XRCC5), mRNA
NM_022550	Homo sapiens X-ray repair complementing defective repair in Chinese hamster cells 4 (XRCC4), transcript variant 3, mRNA
NM_022406	Homo sapiens X-ray repair complementing defective repair in Chinese hamster cells 4 (XRCC4), transcript variant 2, mRNA
NM_005432	Homo sapiens X-ray repair complementing defective repair in Chinese hamster cells 3 (XRCC3), mRNA
NM_003401	Homo sapiens X-ray repair complementing defective repair in Chinese hamster cells 4 (XRCC4), transcript variant 1, mRNA
NM_022405	Homo sapiens X transporter protein 3 (XT3), transcript variant 2, mRNA
NM_016192	Homo sapiens transmembrane protein with EGF-like and two follistatin-like domains 2 (TMEFF2), mRNA
NM_006786	Homo sapiens urotensin 2 (UTS2), transcript variant 2, mRNA
NM_021995	Homo sapiens urotensin 2 (UTS2), transcript variant 1, mRNA
NM_003353	Homo sapiens urocortin (UCN), mRNA
NM_021991	Homo sapiens junction plakoglobin (JUP), transcript variant 2, mRNA
NM_021737	Homo sapiens chloride channel 6 (CLCN6), transcript variant ClC-6d, mRNA
NM_021736	Homo sapiens chloride channel 6 (CLCN6), transcript variant ClC-6c, mRNA
NM_021735	Homo sapiens chloride channel 6 (CLCN6), transcript variant ClC-6b, mRNA
NM_006536	Homo sapiens chloride channel, calcium activated, family member 2 (CLCA2), mRNA
NM_004000	Homo sapiens chitinase 3-like 2 (CHI3L2), mRNA
NM_002641	Homo sapiens phosphatidylinositol glycan, class A (paroxysmal nocturnal hemoglobinuria) (PIGA), transcript variant 1, mRNA
NM_020473	Homo sapiens phosphatidylinositol glycan, class A (paroxysmal nocturnal hemoglobinuria) (PIGA), transcript variant 3, mRNA
NM_020472	Homo sapiens phosphatidylinositol glycan, class A (paroxysmal nocturnal hemoglobinuria) (PIGA), transcript variant 2, mRNA
NM_001699	Homo sapiens AXL receptor tyrosine kinase (AXL), transcript variant 2, mRNA
NM_021913	Homo sapiens AXL receptor tyrosine kinase (AXL), transcript variant 1, mRNA
NM_016188	Homo sapiens actin-like 6 (ACTL6), mRNA
NM_000509	Homo sapiens fibrinogen, gamma polypeptide (FGG), transcript variant gamma-A, mRNA
NM_021870	Homo sapiens fibrinogen, gamma polypeptide (FGG), transcript variant gamma-B, mRNA
NM_005141	Homo sapiens fibrinogen, B beta polypeptide (FGB), mRNA
NM_021871	Homo sapiens fibrinogen, A alpha polypeptide (FGA), transcript variant alpha, mRNA
NM_000508	Homo sapiens fibrinogen, A alpha polypeptide (FGA), transcript variant alpha-E, mRNA
NM_000920	Homo sapiens pyruvate carboxylase (PC), nuclear gene encoding mitochondrial protein, transcript variant A, mRNA
NM_022172	Homo sapiens pyruvate carboxylase (PC), nuclear gene encoding mitochondrial protein, transcript variant 2, mRNA
NM_004358	Homo sapiens cell division cycle 25B (CDC25B), transcript variant 1, mRNA
NM_021874	Homo sapiens cell division cycle 25B (CDC25B), transcript variant 4, mRNA

NM_021873	Homo sapiens cell division cycle 25B (CDC25B), transcript variant 3, mRNA
NM_021872	Homo sapiens cell division cycle 25B (CDC25B), transcript variant 2, mRNA
NM_020990	Homo sapiens creatine kinase, mitochondrial 1 (ubiquitous) (CKMT1), nuclear gene encoding mitochondrial protein, mRNA
NM_021962	Homo sapiens active BCR-related gene (ABR), transcript variant 1, mRNA
NM_001092	Homo sapiens active BCR-related gene (ABR), transcript variant 2, mRNA
NM_021794	Homo sapiens a disintegrin and metalloproteinase domain 30 (ADAM30), transcript variant 1, mRNA
NM_001464	Homo sapiens a disintegrin and metalloproteinase domain 2 (fertilin beta) (ADAM2), mRNA
NM_021780	Homo sapiens a disintegrin and metalloproteinase domain 29 (ADAM29), transcript variant 2, mRNA
NM_021779	Homo sapiens a disintegrin and metalloproteinase domain 29 (ADAM29), transcript variant 3, mRNA
NM_014269	Homo sapiens a disintegrin and metalloproteinase domain 29 (ADAM29), transcript variant 1, mRNA
NM_021723	Homo sapiens a disintegrin and metalloproteinase domain 22 (ADAM22), mRNA
NM_021722	Homo sapiens a disintegrin and metalloproteinase domain 22 (ADAM22), mRNA
NM_021721	Homo sapiens a disintegrin and metalloproteinase domain 22 (ADAM22), mRNA
NM_016351	Homo sapiens a disintegrin and metalloproteinase domain 22 (ADAM22), mRNA
NM_021832	Homo sapiens a disintegrin and metalloproteinase domain 17 (tumor necrosis factor, alpha, converting enzyme) (ADAM17), transcript variant 2, mRNA
NM_003183	Homo sapiens a disintegrin and metalloproteinase domain 17 (tumor necrosis factor, alpha, converting enzyme) (ADAM17), transcript variant 1, mRNA
NM_003815	Homo sapiens a disintegrin and metalloproteinase domain 15 (metargidin) (ADAM15), mRNA
NM_021641	Homo sapiens a disintegrin and metalloproteinase domain 12 (meltrin alpha) (ADAM12), transcript variant 2, mRNA
NM_021612	Homo sapiens a disintegrin and metalloproteinase domain 11 (ADAM11), transcript variant 2, mRNA
NM_006437	Homo sapiens ADP-ribosyltransferase (NAD ⁺ ; poly (ADP-ribose) polymerase)-like 1 (ADPRTL1), mRNA
NM_001618	Homo sapiens ADP-ribosyltransferase (NAD ⁺ ; poly (ADP-ribose) polymerase) (ADPRT), mRNA
NM_021738	Homo sapiens supervillin (SVIL), transcript variant 2, mRNA
NM_003174	Homo sapiens supervillin (SVIL), transcript variant 1, mRNA
NM_002505	Homo sapiens nuclear transcription factor Y, alpha (NFYA), transcript variant 1, mRNA
NM_021705	Homo sapiens nuclear transcription factor Y, alpha (NFYA), transcript variant 2, mRNA
NM_000832	Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 1 (GRIN1), transcript variant NR1-1, mRNA
NM_000673	Homo sapiens alcohol dehydrogenase 7 (class IV), mu or sigma polypeptide (ADH7), mRNA
NM_000671	Homo sapiens alcohol dehydrogenase 5 (class III), chi polypeptide (ADH5), mRNA
NM_000670	Homo sapiens alcohol dehydrogenase 4 (class II), pi polypeptide (ADH4), mRNA

NM_001832	Homo sapiens colipase, pancreatic (CLPS), mRNA
NM_021795	Homo sapiens ELK4, ETS-domain protein (SRF accessory protein 1) (ELK4), transcript variant b, mRNA
NM_021709	Homo sapiens CD27-binding (Siva) protein (SIVA), transcript variant 2, mRNA
NM_006427	Homo sapiens CD27-binding (Siva) protein (SIVA), transcript variant 1, mRNA
NM_021804	Homo sapiens angiotensin I converting enzyme (peptidyl-dipeptidase A) 2 (ACE2), mRNA
NM_020208	Homo sapiens X transporter protein 3 (XT3), transcript variant 1, mRNA
NM_021030	Homo sapiens zinc finger protein 14 (KOX 6) (ZNF14), mRNA
NM_020485	Homo sapiens Rhesus blood group, CcEe antigens (RHCE), mRNA
NM_016232	Homo sapiens interleukin 1 receptor-like 1 (IL1RL1), mRNA
NM_001680	Homo sapiens FXYD domain-containing ion transport regulator 2 (FXYD2), transcript variant a, mRNA
NM_021603	Homo sapiens FXYD domain-containing ion transport regulator 2 (FXYD2), transcript variant b, mRNA
NM_005387	Homo sapiens nucleoporin 98kD (NUP98), mRNA
NM_021602	Homo sapiens CD79B antigen (immunoglobulin-associated beta) (CD79B), transcript variant 2, mRNA
NM_000626	Homo sapiens CD79B antigen (immunoglobulin-associated beta) (CD79B), transcript variant 1, mRNA
NM_021601	Homo sapiens CD79A antigen (immunoglobulin-associated alpha) (CD79A), transcript variant 2, mRNA
NM_021599	Homo sapiens a disintegrin-like and metalloprotease (repolysin type) with thrombospondin type 1 motif, 2 (ADAMTS2), transcript variant 2, mRNA
NM_006988	Homo sapiens a disintegrin-like and metalloprotease (repolysin type) with thrombospondin type 1 motif, 1 (ADAMTS1), mRNA
NM_004069	Homo sapiens adaptor-related protein complex 2, sigma 1 subunit (AP2S1), transcript variant AP17, mRNA
NM_021575	Homo sapiens adaptor-related protein complex 2, sigma 1 subunit (AP2S1), transcript variant AP17delta, mRNA
NM_021574	Homo sapiens breakpoint cluster region (BCR), transcript variant 2, mRNA
NM_004327	Homo sapiens breakpoint cluster region (BCR), transcript variant 1, mRNA
NM_007327	Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 1 (GRIN1), transcript variant NR1-3, mRNA
NM_021569	Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 1 (GRIN1), transcript variant NR1-2, mRNA
NM_020984	Homo sapiens choline acetyltransferase (CHAT), transcript variant R, mRNA
NM_020985	Homo sapiens choline acetyltransferase (CHAT), transcript variant N1, mRNA
NM_020549	Homo sapiens choline acetyltransferase (CHAT), transcript variant M, mRNA
NM_001615	Homo sapiens actin, gamma 2, smooth muscle, enteric (ACTG2), mRNA
NM_020986	Homo sapiens choline acetyltransferase (CHAT), transcript variant N2, mRNA
NM_018662	Homo sapiens disrupted in schizophrenia 1 (DISC1), mRNA
NM_018406	Homo sapiens mucin 4, tracheobronchial (MUC4), mRNA
NM_017783	Homo sapiens hypothetical protein FLJ20357 (FLJ20357), mRNA
NM_004532	Homo sapiens mucin 4, tracheobronchial (MUC4), mRNA
NM_012215	Homo sapiens meningioma expressed antigen 5 (hyaluronidase) (MGEA5), mRNA
NM_020326	Homo sapiens ATP-binding cassette, sub-family D (ALD), member 4 (ABCD4), transcript variant 5, mRNA
NM_020325	Homo sapiens ATP-binding cassette, sub-family D (ALD), member 4 (ABCD4), transcript variant 4, mRNA
NM_020324	Homo sapiens ATP-binding cassette, sub-family D (ALD), member 4 (ABCD4),

	transcript variant 3, mRNA
NM_020323	Homo sapiens ATP-binding cassette, sub-family D (ALD), member 4 (ABCD4), transcript variant 2, mRNA
NM_020298	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 9 (ABCC9), transcript variant SUR2A-delta-14, mRNA
NM_020297	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 9 (ABCC9), transcript variant SUR2B, mRNA
NM_021270	Homo sapiens leukocyte-associated Ig-like receptor 2 (LAIR2), transcript variant 2, mRNA
NM_002288	Homo sapiens leukocyte-associated Ig-like receptor 2 (LAIR2), transcript variant 1, mRNA
NM_020983	Homo sapiens adenylate cyclase 6 (ADCY6), transcript variant 2, mRNA
NM_015270	Homo sapiens adenylate cyclase 6 (ADCY6), transcript variant 1, mRNA
NM_020987	Homo sapiens ankyrin 3, node of Ranvier (ankyrin G) (ANK3), transcript variant 1, mRNA
NM_020977	Homo sapiens ankyrin 2, neuronal (ANK2), transcript variant 2, mRNA
NM_001148	Homo sapiens ankyrin 2, neuronal (ANK2), transcript variant 1, mRNA
NM_020481	Homo sapiens ankyrin 1, erythrocytic (ANK1), transcript variant 8, mRNA
NM_020480	Homo sapiens ankyrin 1, erythrocytic (ANK1), transcript variant 7, mRNA
NM_020479	Homo sapiens ankyrin 1, erythrocytic (ANK1), transcript variant 6, mRNA
NM_020478	Homo sapiens ankyrin 1, erythrocytic (ANK1), transcript variant 5, mRNA
NM_020477	Homo sapiens ankyrin 1, erythrocytic (ANK1), transcript variant 2, mRNA
NM_000037	Homo sapiens ankyrin 1, erythrocytic (ANK1), transcript variant 3, mRNA
NM_020476	Homo sapiens ankyrin 1, erythrocytic (ANK1), transcript variant 1, mRNA
NM_020475	Homo sapiens ankyrin 1, erythrocytic (ANK1), transcript variant 4, mRNA
NM_021056	Homo sapiens tuberous sclerosis 2 (TSC2), transcript variant 3, mRNA
NM_021055	Homo sapiens tuberous sclerosis 2 (TSC2), transcript variant 2, mRNA
NM_000548	Homo sapiens tuberous sclerosis 2 (TSC2), transcript variant 1, mRNA
NM_004041	Homo sapiens arrestin, beta 1 (ARRB1), transcript variant 1, mRNA
NM_020251	Homo sapiens arrestin, beta 1 (ARRB1), transcript variant 2, mRNA
NM_000872	Homo sapiens 5-hydroxytryptamine (serotonin) receptor 7 (adenylate cyclase-coupled) (HTR7), transcript variant a, mRNA
NM_019860	Homo sapiens 5-hydroxytryptamine (serotonin) receptor 7 (adenylate cyclase-coupled) (HTR7), transcript variant b, mRNA
NM_019859	Homo sapiens 5-hydroxytryptamine (serotonin) receptor 7 (adenylate cyclase-coupled) (HTR7), transcript variant d, mRNA
NM_004228	Homo sapiens pleckstrin homology, Sec7 and coiled/coil domains 2 (cytohesin-2) (PSCD2), transcript variant 2, mRNA
NM_017457	Homo sapiens pleckstrin homology, Sec7 and coiled/coil domains 2 (cytohesin-2) (PSCD2), transcript variant 1, mRNA
NM_004302	Homo sapiens activin A receptor, type IB (ACVR1B), transcript variant 1, mRNA
NM_020328	Homo sapiens activin A receptor, type IB (ACVR1B), transcript variant 3, mRNA
NM_020327	Homo sapiens activin A receptor, type IB (ACVR1B), transcript variant 2, mRNA
NM_012082	Homo sapiens Friend of GATA2 (FOG2), mRNA
NM_000578	Homo sapiens solute carrier family 11 (proton-coupled divalent metal ion transporters), member 1 (SLC11A1), mRNA
NM_021094	Homo sapiens solute carrier family 21 (organic anion transporter), member 3 (SLC21A3), mRNA
NM_003739	Homo sapiens aldo-keto reductase family 1, member C3 (3-alpha hydroxysteroid

	dehydrogenase, type II) (AKR1C3), mRNA
NM_000735	Homo sapiens glycoprotein hormones, alpha polypeptide (CGA), mRNA
NM_014272	Homo sapiens a disintegrin-like and metalloprotease (repolysin type) with thrombospondin type 1 motif, 7 (ADAMTS7), mRNA
NM_019863	Homo sapiens coagulation factor VIII, procoagulant component (hemophilia A) (F8), transcript variant 2, mRNA
NM_000132	Homo sapiens coagulation factor VIII, procoagulant component (hemophilia A) (F8), transcript variant 1, mRNA
NM_019616	Homo sapiens coagulation factor VII (serum prothrombin conversion accelerator) (F7), transcript variant 2, mRNA
NM_000131	Homo sapiens coagulation factor VII (serum prothrombin conversion accelerator) (F7), transcript variant 1, mRNA
NM_007219	Homo sapiens ring finger protein 24 (RNF24), mRNA
NM_021010	Homo sapiens defensin, alpha 5, Paneth cell-specific (DEFA5), mRNA
NM_016250	Homo sapiens N-myc downstream-regulated gene 2 (NDRG2), mRNA
NM_020525	Homo sapiens interleukin 22 (IL22), mRNA
NM_006774	Homo sapiens indolethylamine N-methyltransferase (INMT), mRNA
NM_014310	Homo sapiens similar to mouse Ras, dexamethasone-induced 1 (RASD1), mRNA
NM_020322	Homo sapiens amiloride-sensitive cation channel 3, testis (ACCN3), transcript variant 3, mRNA
NM_020321	Homo sapiens amiloride-sensitive cation channel 3, testis (ACCN3), transcript variant 2, mRNA
NM_020334	Homo sapiens a disintegrin and metalloproteinase domain 30 (ADAM30), transcript variant 2, mRNA
NM_019559	Homo sapiens coagulation factor XI (plasma thromboplastin antecedent) (F11), transcript variant 2, mRNA
NM_000128	Homo sapiens coagulation factor XI (plasma thromboplastin antecedent) (F11), transcript variant 1, mRNA
NM_000443	Homo sapiens ATP-binding cassette, sub-family B (MDR/TAP), member 4 (ABCB4), transcript variant A, mRNA
NM_018850	Homo sapiens ATP-binding cassette, sub-family B (MDR/TAP), member 4 (ABCB4), transcript variant C, mRNA
NM_018849	Homo sapiens ATP-binding cassette, sub-family B (MDR/TAP), member 4 (ABCB4), transcript variant B, mRNA
NM_020038	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 3 (ABCC3), transcript variant MRP3B, mRNA
NM_020037	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 3 (ABCC3), transcript variant MRP3A, mRNA
NM_003786	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 3 (ABCC3), transcript variant MRP3, mRNA
NM_019624	Homo sapiens ATP-binding cassette, sub-family B (MDR/TAP), member 9 (ABCB9), transcript variant 2, mRNA
NM_019625	Homo sapiens ATP-binding cassette, sub-family B (MDR/TAP), member 9 (ABCB9), transcript variant 1, mRNA
NM_004996	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 1 (ABCC1), transcript variant 1, mRNA
NM_019902	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 1 (ABCC1), transcript variant 7, mRNA
NM_019901	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 1 (ABCC1), transcript variant 6, mRNA
NM_019900	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 1

	(ABCC1), transcript variant 5, mRNA
NM_019899	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 1 (ABCC1), transcript variant 4, mRNA
NM_019898	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 1 (ABCC1), transcript variant 3, mRNA
NM_019862	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 1 (ABCC1), transcript variant 2, mRNA
NM_019903	Homo sapiens adducin 3 (gamma) (ADD3), transcript variant 2, mRNA
NM_001640	Homo sapiens N-acylaminoacyl-peptide hydrolase (APEH), mRNA
NM_019858	Homo sapiens protein A (A), transcript variant A-2, mRNA
NM_000407	Homo sapiens glycoprotein Ib (platelet), beta polypeptide (GP1BB), mRNA
NM_015675	Homo sapiens growth arrest and DNA-damage-inducible, beta (GADD45B), mRNA
NM_016824	Homo sapiens adducin 3 (gamma) (ADD3), transcript variant 1, mRNA
NM_020039	Homo sapiens amiloride-sensitive cation channel 2, neuronal (ACCN2), transcript variant 1, mRNA
NM_005388	Homo sapiens phosducin-like (PDCL), mRNA
NM_017585	Homo sapiens solute carrier family 2 (facilitated glucose transporter), member 6 (SLC2A6), mRNA
NM_020238	Homo sapiens inner centromere protein antigens (135kD, 155kD) (INCENP), mRNA
NM_006908	Homo sapiens ras-related C3 botulinum toxin substrate 1 (rho family, small GTP binding protein Rac1) (RAC1), transcript variant Rac1, mRNA
NM_018890	Homo sapiens ras-related C3 botulinum toxin substrate 1 (rho family, small GTP binding protein Rac1) (RAC1), transcript variant Rac1b, mRNA
NM_018891	Homo sapiens laminin, gamma 2 (nicein (100kD), kalinin (105kD), BM600 (100kD), Herlitz junctional epidermolysis bullosa) (LAMC2), transcript variant 2, mRNA
NM_013430	Homo sapiens gamma-glutamyltransferase 1 (GGT1), transcript variant 3, mRNA
NM_013421	Homo sapiens gamma-glutamyltransferase 1 (GGT1), transcript variant 2, mRNA
NM_004954	Homo sapiens ELKL motif kinase (EMK1), transcript variant 2, mRNA
NM_017490	Homo sapiens ELKL motif kinase (EMK1), transcript variant 1, mRNA
NM_004105	Homo sapiens EGF-containing fibulin-like extracellular matrix protein 1 (EFEMP1), transcript variant 1, mRNA
NM_002403	Homo sapiens microfibrillar-associated protein 2 (MFAP2), transcript variant 2, mRNA
NM_017459	Homo sapiens microfibrillar-associated protein 2 (MFAP2), transcript variant 1, mRNA
NM_005115	Homo sapiens major vault protein (MVP), transcript variant 2, mRNA
NM_017458	Homo sapiens major vault protein (MVP), transcript variant 1, mRNA
NM_018894	Homo sapiens EGF-containing fibulin-like extracellular matrix protein 1 (EFEMP1), transcript variant 2, mRNA
NM_016519	Homo sapiens ameloblastin, enamel matrix protein (AMBN), mRNA
NM_017492	Homo sapiens ataxin 2 related protein (A2LP), transcript variant 2, mRNA
NM_007193	Homo sapiens annexin A10 (ANXA10), mRNA
NM_019102	Homo sapiens homeo box A5 (HOXA5), mRNA
NM_018971	Homo sapiens G protein-coupled receptor 27 (GPR27), mRNA
NM_003379	Homo sapiens villin 2 (ezrin) (VIL2), mRNA
NM_016830	Homo sapiens vesicle-associated membrane protein 1 (synaptobrevin 1) (VAMP1), transcript variant VAMP-1B, mRNA

NM_014231	Homo sapiens vesicle-associated membrane protein 1 (synaptobrevin 1) (VAMP1), transcript variant VAMP-1A, mRNA
NM_017489	Homo sapiens telomeric repeat binding factor (NIMA-interacting) 1 (TERF1), transcript variant 1, mRNA
NM_003218	Homo sapiens telomeric repeat binding factor (NIMA-interacting) 1 (TERF1), transcript variant 2, mRNA
NM_017455	Homo sapiens stromal cell derived factor receptor 1 (SDFR1), transcript variant alpha, mRNA
NM_007098	Homo sapiens clathrin, heavy polypeptide-like 1 (CLTCL1), transcript variant 2, mRNA
NM_017451	Homo sapiens BAI1-associated protein 2 (BAIAP2), transcript variant 2, mRNA
NM_017450	Homo sapiens BAI1-associated protein 2 (BAIAP2), transcript variant 1, mRNA
NM_001617	Homo sapiens adducin 2 (beta) (ADD2), transcript variant beta-1, mRNA
NM_017488	Homo sapiens adducin 2 (beta) (ADD2), transcript variant beta-4, mRNA
NM_017487	Homo sapiens adducin 2 (beta) (ADD2), transcript variant beta-6b, mRNA
NM_017486	Homo sapiens adducin 2 (beta) (ADD2), transcript variant beta-6a, mRNA
NM_017485	Homo sapiens adducin 2 (beta) (ADD2), transcript variant beta-5a, mRNA
NM_017484	Homo sapiens adducin 2 (beta) (ADD2), transcript variant beta-3b, mRNA
NM_017483	Homo sapiens adducin 2 (beta) (ADD2), transcript variant beta-3a, mRNA
NM_017482	Homo sapiens adducin 2 (beta) (ADD2), transcript variant beta-2, mRNA
NM_018561	Homo sapiens DKFZP586D2223 protein (DKFZP586D2223), mRNA
NM_018413	Homo sapiens chondroitin 4-sulfotransferase (C4ST), mRNA
NM_017835	Homo sapiens chromosome 21 open reading frame 59 (C21ORF59), mRNA
NM_018226	Homo sapiens arginyl aminopeptidase (aminopeptidase B)-like 1 (RNPEPL1), mRNA
NM_018204	Homo sapiens cytoskeleton associated protein 2 (CKAP2), mRNA
NM_018200	Homo sapiens high-mobility group 20A (HMG20A), mRNA
NM_017595	Homo sapiens I-kappa-B-interacting Ras-like protein 2 (KBRAS2), mRNA
NM_017613	Homo sapiens downstream neighbor of SON (DONSON), mRNA
NM_017596	Homo sapiens KIAA0449 protein (KIAA0449), mRNA
NM_017456	Homo sapiens pleckstrin homology, Sec7 and coiled/coil domains 1 (cytohesin 1) (PSCD1), transcript variant 2, mRNA
NM_016829	Homo sapiens 8-oxoguanine DNA glycosylase (OGG1), nuclear gene encoding mitochondrial protein, transcript variant 2e, mRNA
NM_016828	Homo sapiens 8-oxoguanine DNA glycosylase (OGG1), nuclear gene encoding mitochondrial protein, transcript variant 2d, mRNA
NM_016827	Homo sapiens 8-oxoguanine DNA glycosylase (OGG1), nuclear gene encoding mitochondrial protein, transcript variant 2c, mRNA
NM_016826	Homo sapiens 8-oxoguanine DNA glycosylase (OGG1), nuclear gene encoding mitochondrial protein, transcript variant 2b, mRNA
NM_016821	Homo sapiens 8-oxoguanine DNA glycosylase (OGG1), nuclear gene encoding mitochondrial protein, transcript variant 2a, mRNA
NM_016820	Homo sapiens 8-oxoguanine DNA glycosylase (OGG1), nuclear gene encoding mitochondrial protein, transcript variant 1c, mRNA
NM_016819	Homo sapiens 8-oxoguanine DNA glycosylase (OGG1), nuclear gene encoding mitochondrial protein, transcript variant 1b, mRNA
NM_002197	Homo sapiens aconitase 1, soluble (ACO1), mRNA
NM_016841	Homo sapiens microtubule-associated protein tau (MAPT), transcript variant 4, mRNA
NM_016835	Homo sapiens microtubule-associated protein tau (MAPT), transcript variant 1, mRNA
NM_016834	Homo sapiens microtubule-associated protein tau (MAPT), transcript variant 3, mRNA

	mRNA
NM_016938	Homo sapiens EGF-containing fibulin-like extracellular matrix protein 2 (EFEMP2), mRNA
NM_005569	Homo sapiens LIM domain kinase 2 (LIMK2), transcript variant 2a, mRNA
NM_016733	Homo sapiens LIM domain kinase 2 (LIMK2), transcript variant 2b, mRNA
NM_002314	Homo sapiens LIM domain kinase 1 (LIMK1), transcript variant 1, mRNA
NM_016735	Homo sapiens LIM domain kinase 1 (LIMK1), transcript variant dLIMK, mRNA
NM_006855	Homo sapiens KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 3 (KDEL3), transcript variant 1, mRNA
NM_016657	Homo sapiens KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 3 (KDEL3), transcript variant 2, mRNA
NM_002101	Homo sapiens glycophorin C (Gerbich blood group) (GYPC), transcript variant 1, mRNA
NM_016815	Homo sapiens glycophorin C (Gerbich blood group) (GYPC), transcript variant 2, mRNA
NM_005242	Homo sapiens coagulation factor II (thrombin) receptor-like 1 (F2RL1), mRNA
NM_016818	Homo sapiens ATP-binding cassette, sub-family G (WHITE), member 1 (ABCG1), transcript variant 2, mRNA
NM_004915	Homo sapiens ATP-binding cassette, sub-family G (WHITE), member 1 (ABCG1), transcript variant 1, mRNA
NM_002542	Homo sapiens 8-oxoguanine DNA glycosylase (OGG1), nuclear gene encoding mitochondrial protein, transcript variant 1a, mRNA
NM_000665	Homo sapiens acetylcholinesterase (YT blood group) (ACHE), transcript variant E4-E6, mRNA
NM_013999	Homo sapiens mesenchyme homeo box 1 (MEOX1), transcript variant 2, mRNA
NM_003927	Homo sapiens methyl-CpG binding domain protein 2 (MBD2), transcript variant 1, mRNA
NM_015832	Homo sapiens methyl-CpG binding domain protein 2 (MBD2), transcript variant testis-specific, mRNA
NM_002384	Homo sapiens methyl-CpG binding domain protein 1 (MBD1), transcript variant 4, mRNA
NM_015847	Homo sapiens methyl-CpG binding domain protein 1 (MBD1), transcript variant PCM1, mRNA
NM_015846	Homo sapiens methyl-CpG binding domain protein 1 (MBD1), transcript variant 1, mRNA
NM_015845	Homo sapiens methyl-CpG binding domain protein 1 (MBD1), transcript variant 2, mRNA
NM_015844	Homo sapiens methyl-CpG binding domain protein 1 (MBD1), transcript variant 3, mRNA
NM_002311	Homo sapiens ligase III, DNA, ATP-dependent (LIG3), transcript variant beta, mRNA
NM_013975	Homo sapiens ligase III, DNA, ATP-dependent (LIG3), transcript variant alpha, mRNA
NM_014190	Homo sapiens adducin 1 (alpha) (ADD1), transcript variant 3, mRNA
NM_014189	Homo sapiens adducin 1 (alpha) (ADD1), transcript variant 2, mRNA
NM_001119	Homo sapiens adducin 1 (alpha) (ADD1), transcript variant 1, mRNA
NM_015831	Homo sapiens acetylcholinesterase (YT blood group) (ACHE), transcript variant E4-E5, mRNA
NM_016572	Homo sapiens ubiquitin specific protease 21 (USP21), mRNA
NM_016388	Homo sapiens T-cell receptor interacting molecule (TRIM), mRNA
NM_016272	Homo sapiens transducer of ERBB2, 2 (TOB2), mRNA
NM_016135	Homo sapiens transcription factor ets (TEL2), mRNA

NM_016247	Homo sapiens interphotoreceptor matrix proteoglycan 200 (SPACRCAN), mRNA
NM_016334	Homo sapiens putative G-protein coupled receptor (SH120), mRNA
NM_016124	Homo sapiens Rhesus blood group, D antigen (RHD), mRNA
NM_015865	Homo sapiens solute carrier family 14 (urea transporter), member 1 (Kidd blood group) (SLC14A1), mRNA
NM_016112	Homo sapiens polycystic kidney disease 2-like 1 (PKD2L1), mRNA
NM_016318	Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 2 (P2RX2), mRNA
NM_016653	Homo sapiens sterile-alpha motif and leucine zipper containing kinase AZK (ZAK), mRNA
NM_016556	Homo sapiens GT198, complete ORF (HUMGT198A), mRNA
NM_016431	Homo sapiens mitogen-activated protein kinase 8 interacting protein 2 (MAPK8IP2), mRNA
NM_016377	Homo sapiens A kinase (PRKA) anchor protein 7 (AKAP7), mRNA
NM_016346	Homo sapiens nuclear receptor subfamily 2, group E, member 3 (NR2E3), mRNA
NM_016325	Homo sapiens zinc finger protein 274 (ZNF274), mRNA
NM_016324	Homo sapiens zinc finger protein 274 (ZNF274), mRNA
NM_016293	Homo sapiens bridging integrator 2 (BIN2), mRNA
NM_015909	Homo sapiens neuroblastoma-amplified protein (LOC51594), mRNA
NM_015890	Homo sapiens spondyloepiphyseal dysplasia, late, pseudogene (SEDLP), mRNA
NM_015885	Homo sapiens PCF11p homolog (PCF11), mRNA
NM_015991	Homo sapiens complement component 1, q subcomponent, alpha polypeptide (C1QA), mRNA
NM_016201	Homo sapiens Leman coiled-coil protein (LCCP), mRNA
NM_016157	Homo sapiens trophinin (TRO), mRNA
NM_015869	Homo sapiens peroxisome proliferative activated receptor, gamma (PPARG), mRNA
NM_016615	Homo sapiens solute carrier family 6 (neurotransmitter transporter, GABA), member 13 (SLC6A13), mRNA
NM_016389	Homo sapiens NS1-binding protein (NS1-BP), mRNA
NM_016648	Homo sapiens HDCMA18P protein (HDCMA18P), mRNA
NM_016527	Homo sapiens hydroxyacid oxidase 2 (long chain) (HAO2), mRNA
NM_016263	Homo sapiens Fzr1 protein (FZR1), mRNA
NM_016602	Homo sapiens G protein-coupled receptor 2 (GPR2), mRNA
NM_015892	Homo sapiens B cell RAG associated protein (BRAG), mRNA
NM_016187	Homo sapiens bridging integrator 2 (BIN2), mRNA
NM_003373	Homo sapiens vinculin (VCL), transcript variant VCL, mRNA
NM_014000	Homo sapiens vinculin (VCL), transcript variant meta-VCL, mRNA
NM_013992	Homo sapiens paired box gene 8 (PAX8), transcript variant PAX8E, mRNA
NM_013988	Homo sapiens Parkinson disease (autosomal recessive, juvenile) 2, parkin (PARK2), transcript variant 3, mRNA
NM_013987	Homo sapiens Parkinson disease (autosomal recessive, juvenile) 2, parkin (PARK2), transcript variant 2, mRNA
NM_013985	Homo sapiens neuregulin 2 (NRG2), transcript variant 6, mRNA
NM_013984	Homo sapiens neuregulin 2 (NRG2), transcript variant 5, mRNA
NM_013983	Homo sapiens neuregulin 2 (NRG2), transcript variant 4, mRNA
NM_013982	Homo sapiens neuregulin 2 (NRG2), transcript variant 3, mRNA
NM_013981	Homo sapiens neuregulin 2 (NRG2), transcript variant 2, mRNA
NM_013964	Homo sapiens neuregulin 1 (NRG1), transcript variant HRG-alpha, mRNA
NM_013962	Homo sapiens neuregulin 1 (NRG1), transcript variant GGF2, mRNA

NM_013961	Homo sapiens neuregulin 1 (NRG1), transcript variant GGF, mRNA
NM_013960	Homo sapiens neuregulin 1 (NRG1), transcript variant ndf43, mRNA
NM_013959	Homo sapiens neuregulin 1 (NRG1), transcript variant SMDF, mRNA
NM_013958	Homo sapiens neuregulin 1 (NRG1), transcript variant HRG-beta3, mRNA
NM_013957	Homo sapiens neuregulin 1 (NRG1), transcript variant HRG-beta2, mRNA
NM_013956	Homo sapiens neuregulin 1 (NRG1), transcript variant HRG-beta1, mRNA
NM_013955	Homo sapiens NADPH oxidase 1 (NOX1), transcript variant NOH-1Lv, mRNA
NM_013954	Homo sapiens NADPH oxidase 1 (NOX1), transcript variant NOH-1S, mRNA
NM_013995	Homo sapiens lysosomal-associated membrane protein 2 (LAMP2), transcript variant LAMP2B, mRNA
NM_007334	Homo sapiens killer cell lectin-like receptor subfamily D, member 1 (KLRD1), transcript variant 2, mRNA
NM_002262	Homo sapiens killer cell lectin-like receptor subfamily D, member 1 (KLRD1), transcript variant 1, mRNA
NM_013976	Homo sapiens glutaryl-Coenzyme A dehydrogenase (GCDH), nuclear gene encoding mitochondrial protein, transcript variant 2, mRNA
NM_015841	Homo sapiens adenosine deaminase, RNA-specific (ADAR), transcript variant ADAR-c, mRNA
NM_015840	Homo sapiens adenosine deaminase, RNA-specific (ADAR), transcript variant ADAR-b, mRNA
NM_001111	Homo sapiens adenosine deaminase, RNA-specific (ADAR), transcript variant ADAR-a, mRNA
NM_014925	Homo sapiens KIAA1002 protein (KIAA1002), mRNA
NM_014905	Homo sapiens glutaminase (GLS), mRNA
NM_014833	Homo sapiens KIAA0618 gene product (KIAA0618), mRNA
NM_014863	Homo sapiens B cell RAG associated protein (BRAG), mRNA
NM_015646	Homo sapiens RAP1B, member of RAS oncogene family (RAP1B), mRNA
NM_015423	Homo sapiens aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase (AASDHPPT), mRNA
NM_015523	Homo sapiens small fragment nuclease (DKFZP566E144), mRNA
NM_014397	Homo sapiens NIMA (never in mitosis gene a)-related kinase 6 (NEK6), mRNA
NM_014249	Homo sapiens nuclear receptor subfamily 2, group E, member 3 (NR2E3), mRNA
NM_014361	Homo sapiens contactin 5 (CNTN5), mRNA
NM_014341	Homo sapiens mitochondrial carrier homolog 1 (MTCH1), nuclear gene encoding mitochondrial protein, mRNA
NM_014556	Homo sapiens Ellis van Creveld syndrome (EVC), mRNA
NM_014306	Homo sapiens hypothetical protein (HSPC117), mRNA
NM_014593	Homo sapiens CpG binding protein (CGBP), mRNA
NM_014567	Homo sapiens breast cancer anti-estrogen resistance 1 (BCAR1), mRNA
NM_014273	Homo sapiens a disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 6 (ADAMTS6), mRNA
NM_014244	Homo sapiens a disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 2 (ADAMTS2), transcript variant 1, mRNA
NM_014449	Homo sapiens protein A (A), transcript variant A-1, mRNA
NM_007319	Homo sapiens presenilin 1 (Alzheimer disease 3) (PSEN1), transcript variant I-374., mRNA
NM_007318	Homo sapiens presenilin 1 (Alzheimer disease 3) (PSEN1), transcript variant I-463, mRNA
NM_013953	Homo sapiens paired box gene 8 (PAX8), transcript variant PAX8D, mRNA
NM_013952	Homo sapiens paired box gene 8 (PAX8), transcript variant PAX8C, mRNA
NM_013951	Homo sapiens paired box gene 8 (PAX8), transcript variant PAX8B, mRNA

NM_013945	Homo sapiens paired box gene 7 (PAX7), transcript variant 2, mRNA
NM_013942	Homo sapiens paired box gene 3 (Waardenburg syndrome 1) (PAX3), transcript variant PAX3B, mRNA
NM_013411	Homo sapiens adenylate kinase 2 (AK2), nuclear gene encoding mitochondrial protein, transcript variant AK2B, mRNA
NM_000631	Homo sapiens neutrophil cytosolic factor 4 (40kD) (NCF4), transcript variant 1, mRNA
NM_013416	Homo sapiens neutrophil cytosolic factor 4 (40kD) (NCF4), transcript variant 2, mRNA
NM_006125	Homo sapiens Rho GTPase activating protein 6 (ARHGAP6), transcript variant 3, mRNA
NM_013427	Homo sapiens Rho GTPase activating protein 6 (ARHGAP6), transcript variant 1, mRNA
NM_013423	Homo sapiens Rho GTPase activating protein 6 (ARHGAP6), transcript variant 4, mRNA
NM_013422	Homo sapiens Rho GTPase activating protein 6 (ARHGAP6), transcript variant 5, mRNA
NM_001174	Homo sapiens Rho GTPase activating protein 6 (ARHGAP6), transcript variant 2, mRNA
NM_013436	Homo sapiens NCK-associated protein 1 (NCKAP1), mRNA
NM_012310	Homo sapiens kinesin family member 4A (KIF4A), mRNA
NM_013449	Homo sapiens bromodomain adjacent to zinc finger domain, 2A (BAZ2A), mRNA
NM_007333	Homo sapiens killer cell lectin-like receptor subfamily C, member 3 (KLRC3), transcript variant NKG2-H, mRNA
NM_007328	Homo sapiens killer cell lectin-like receptor subfamily C, member 1 (KLRC1), transcript variant NKG2-B, mRNA
NM_002259	Homo sapiens killer cell lectin-like receptor subfamily C, member 1 (KLRC1), transcript variant NKG2-A, mRNA
NM_004214	Homo sapiens fibroblast growth factor (acidic) intracellular binding protein (FIBP), mRNA
NM_006350	Homo sapiens follistatin (FST), transcript variant FST317, mRNA
NM_013409	Homo sapiens follistatin (FST), transcript variant FST344, mRNA
NM_013324	Homo sapiens cytokine inducible SH2-containing protein (CISH), mRNA
NM_012486	Homo sapiens presenilin 2 (Alzheimer disease 4) (PSEN2), transcript variant 2, mRNA
NM_012485	Homo sapiens hyaluronan-mediated motility receptor (RHAMM) (HMMR), transcript variant 2, mRNA
NM_012484	Homo sapiens hyaluronan-mediated motility receptor (RHAMM) (HMMR), transcript variant 1, mRNA
NM_012483	Homo sapiens granulysin (GNLY), transcript variant 519, mRNA
NM_006433	Homo sapiens granulysin (GNLY), transcript variant NKG5, mRNA
NM_001930	Homo sapiens deoxyhypusine synthase (DHPS), transcript variant 1, mRNA
NM_013407	Homo sapiens deoxyhypusine synthase (DHPS), transcript variant 3, mRNA
NM_013406	Homo sapiens deoxyhypusine synthase (DHPS), transcript variant 2, mRNA
NM_013229	Homo sapiens apoptotic protease activating factor (APAF1), transcript variant 1, mRNA
NM_013251	Homo sapiens tachykinin 3 (neuromedin K, neurokinin beta) (TAC3), mRNA
NM_013396	Homo sapiens ubiquitin specific protease 25 (USP25), mRNA
NM_013255	Homo sapiens muskellin 1, intracellular mediator containing kelch motifs (MKLN1), mRNA
NM_013290	Homo sapiens GT198, complete ORF (HUMGT198A), mRNA

NM_005102	Homo sapiens fasciculation and elongation protein zeta 2 (zygin II) (FEZ2), mRNA
NM_004830	Homo sapiens cofactor required for Sp1 transcriptional activation, subunit 3 (130kD) (CRSP3), mRNA
NM_009588	Homo sapiens lymphotoxin beta (TNF superfamily, member 3) (LTB), transcript variant 2, mRNA
NM_013227	Homo sapiens aggrecan 1 (chondroitin sulfate proteoglycan 1, large aggregating proteoglycan, antigen identified by monoclonal antibody A0122) (AGC1), transcript variant 2, mRNA
NM_012475	Homo sapiens ubiquitin specific protease 21 (USP21), mRNA
NM_012428	Homo sapiens stromal cell derived factor receptor 1 (SDFR1), transcript variant beta, mRNA
NM_012226	Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 2 (P2RX2), mRNA
NM_012369	Homo sapiens olfactory receptor, family 2, subfamily F, member 1 (OR2F1), mRNA
NM_012218	Homo sapiens interleukin enhancer binding factor 3, 90kD (ILF3), mRNA
NM_012324	Homo sapiens mitogen-activated protein kinase 8 interacting protein 2 (MAPK8IP2), mRNA
NM_012405	Homo sapiens isoprenylcysteine carboxyl methyltransferase (ICMT), mRNA
NM_012070	Homo sapiens attractin (ATRN), mRNA
NM_006874	Homo sapiens E74-like factor 2 (ets domain transcription factor) (ELF2), mRNA
NM_007308	Homo sapiens synuclein, alpha (non A4 component of amyloid precursor) (SNCA), transcript variant NACP112, mRNA
NM_000345	Homo sapiens synuclein, alpha (non A4 component of amyloid precursor) (SNCA), transcript variant NACP140, mRNA
NM_009589	Homo sapiens arylsulfatase D (ARSD), transcript variant 2, mRNA
NM_001158	Homo sapiens amine oxidase, copper containing 2 (retina-specific) (AOC2), transcript variant 1, mRNA
NM_005910	Homo sapiens microtubule-associated protein tau (MAPT), transcript variant 2, mRNA
NM_007338	Homo sapiens deleted in lung and esophageal cancer 1 (DLEC1), transcript variant DLEC1-L1, mRNA
NM_007337	Homo sapiens deleted in lung and esophageal cancer 1 (DLEC1), transcript variant DLEC1-S3, mRNA
NM_007336	Homo sapiens deleted in lung and esophageal cancer 1 (DLEC1), transcript variant DLEC1-S2, mRNA
NM_007335	Homo sapiens deleted in lung and esophageal cancer 1 (DLEC1), transcript variant DLEC1-S1, mRNA
NM_005106	Homo sapiens deleted in lung and esophageal cancer 1 (DLEC1), transcript variant DLEC1-N1, mRNA
NM_005002	Homo sapiens NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 9 (39kD) (NDUFA9), mRNA
NM_003771	Homo sapiens keratin, hair, acidic, 6 (KRTHA6), mRNA
NM_000438	Homo sapiens paired box gene 3 (Waardenburg syndrome 1) (PAX3), transcript variant PAX3A, mRNA
NM_007052	Homo sapiens NADPH oxidase 1 (NOX1), transcript variant NOH-1L, mRNA
NM_006715	Homo sapiens mannosidase, alpha, class 2C, member 1 (MAN2C1), mRNA
NM_007325	Homo sapiens glutamate receptor, ionotropic, AMPA 3 (GRIA3), transcript variant flip, mRNA
NM_005813	Homo sapiens protein kinase C, nu (PRKCN), mRNA
NM_000398	Homo sapiens diaphorase (NADH) (cytochrome b-5 reductase) (DIA1), nuclear

	gene encoding mitochondrial protein, transcript variant M, mRNA
NM_007306	Homo sapiens breast cancer 1, early onset (BRCA1), transcript variant BRCA1-exon4, mRNA
NM_007305	Homo sapiens breast cancer 1, early onset (BRCA1), transcript variant BRCA1-delta9-10-11b, mRNA
NM_007304	Homo sapiens breast cancer 1, early onset (BRCA1), transcript variant BRCA1-delta11b, mRNA
NM_007303	Homo sapiens breast cancer 1, early onset (BRCA1), transcript variant BRCA1-delta11, mRNA
NM_007302	Homo sapiens breast cancer 1, early onset (BRCA1), transcript variant BRCA1-delta9-10, mRNA
NM_007301	Homo sapiens breast cancer 1, early onset (BRCA1), transcript variant BRCA1-delta15-17, mRNA
NM_007300	Homo sapiens breast cancer 1, early onset (BRCA1), transcript variant BRCA1-delta14-18, mRNA
NM_007299	Homo sapiens breast cancer 1, early onset (BRCA1), transcript variant BRCA1-delta14-17, mRNA
NM_007298	Homo sapiens breast cancer 1, early onset (BRCA1), transcript variant BRCA1-delta9-11, mRNA
NM_007297	Homo sapiens breast cancer 1, early onset (BRCA1), transcript variant BRCA1-delta2-10, mRNA
NM_007296	Homo sapiens breast cancer 1, early onset (BRCA1), transcript variant BRCA1a', mRNA
NM_007295	Homo sapiens breast cancer 1, early onset (BRCA1), transcript variant BRCA1b, mRNA
NM_007294	Homo sapiens breast cancer 1, early onset (BRCA1), transcript variant BRCA1a, mRNA
NM_007322	Homo sapiens RAN binding protein 3 (RANBP3), transcript variant RANBP3-d, mRNA
NM_007321	Homo sapiens RAN binding protein 3 (RANBP3), transcript variant RANBP3-c, mRNA
NM_007320	Homo sapiens RAN binding protein 3 (RANBP3), transcript variant RANBP3-b, mRNA
NM_000754	Homo sapiens catechol-O-methyltransferase (COMT), transcript variant MB-COMT, mRNA
NM_007310	Homo sapiens catechol-O-methyltransferase (COMT), transcript variant S-COMT, mRNA
NM_000714	Homo sapiens benzodiazapine receptor (peripheral) (BZRP), nuclear gene encoding mitochondrial protein, transcript variant PBR, mRNA
NM_007311	Homo sapiens benzodiazapine receptor (peripheral) (BZRP), nuclear gene encoding mitochondrial protein, transcript variant PBR-S, mRNA
NM_007314	Homo sapiens v-abl Abelson murine leukemia viral oncogene homolog 2 (arg, Abelson-related gene) (ABL2), transcript variant b, mRNA
NM_007313	Homo sapiens v-abl Abelson murine leukemia viral oncogene homolog 1 (ABL1), transcript variant b, mRNA
NM_005157	Homo sapiens v-abl Abelson murine leukemia viral oncogene homolog 1 (ABL1), transcript variant a, mRNA
NM_006325	Homo sapiens RAN, member RAS oncogene family (RAN), mRNA
NM_000902	Homo sapiens membrane metallo-endopeptidase (neutral endopeptidase, enkephalinase, CALLA, CD10) (MME), transcript variant 1, mRNA
NM_007289	Homo sapiens membrane metallo-endopeptidase (neutral endopeptidase, enkephalinase, CALLA, CD10) (MME), transcript variant 2b, mRNA

NM_007288	Homo sapiens membrane metallo-endopeptidase (neutral endopeptidase, enkephalinase, CALLA, CD10) (MME), transcript variant 2a, mRNA
NM_007287	Homo sapiens membrane metallo-endopeptidase (neutral endopeptidase, enkephalinase, CALLA, CD10) (MME), transcript variant 1bis, mRNA
NM_006481	Homo sapiens transcription factor 2, hepatic; LF-B3; variant hepatic nuclear factor (TCF2), transcript variant b, mRNA
NM_006884	Homo sapiens short stature homeobox 2 (SHOX2), transcript variant SHOX2a, mRNA
NM_003030	Homo sapiens short stature homeobox 2 (SHOX2), transcript variant SHOX2b, mRNA
NM_003005	Homo sapiens selectin P (granule membrane protein 140kD, antigen CD62) (SELP), mRNA
NM_006718	Homo sapiens pleiomorphic adenoma gene-like 1 (PLAGL1), transcript variant 2, mRNA
NM_005888	Homo sapiens solute carrier family 25 (mitochondrial carrier; phosphate carrier), member 3 (SLC25A3), nuclear gene encoding mitochondrial protein, transcript variant 1a, mRNA
NM_006491	Homo sapiens neuro-oncological ventral antigen 1 (NOVA1), transcript variant 3, mRNA
NM_006489	Homo sapiens neuro-oncological ventral antigen 1 (NOVA1), transcript variant 2, mRNA
NM_007088	Homo sapiens calbindin 2, (29kD, calretinin) (CALB2), transcript variant CALB2c, mRNA
NM_007087	Homo sapiens calbindin 2, (29kD, calretinin) (CALB2), transcript variant CALB2b, mRNA
NM_001740	Homo sapiens calbindin 2, (29kD, calretinin) (CALB2), transcript variant CALB2, mRNA
NM_007292	Homo sapiens acyl-Coenzyme A oxidase 1, palmitoyl (ACOX1), transcript variant 2, mRNA
NM_004035	Homo sapiens acyl-Coenzyme A oxidase 1, palmitoyl (ACOX1), transcript variant 1, mRNA
NM_000632	Homo sapiens integrin, alpha M (complement component receptor 3, alpha; also known as CD11b (p170), macrophage antigen alpha polypeptide) (ITGAM), mRNA
NM_007097	Homo sapiens clathrin, light polypeptide (Lcb) (CLTB), mRNA
NM_007099	Homo sapiens acid phosphatase 1, soluble (ACP1), transcript variant b, mRNA
NM_007177	Homo sapiens TU3A protein (TU3A), mRNA
NM_007245	Homo sapiens ataxin 2 related protein (A2LP), transcript variant 1, mRNA
NM_006487	Homo sapiens fibulin 1 (FBLN1), transcript variant A, mRNA
NM_006486	Homo sapiens fibulin 1 (FBLN1), transcript variant D, mRNA
NM_006485	Homo sapiens fibulin 1 (FBLN1), transcript variant B, mRNA
NM_006721	Homo sapiens adenosine kinase (ADK), transcript variant ADK-long, mRNA
NM_006132	Homo sapiens bone morphogenetic protein 1 (BMP1), transcript variant BMP1-4, mRNA
NM_006131	Homo sapiens bone morphogenetic protein 1 (BMP1), transcript variant BMP1-5, mRNA
NM_006130	Homo sapiens bone morphogenetic protein 1 (BMP1), transcript variant BMP1-6, mRNA
NM_006129	Homo sapiens bone morphogenetic protein 1 (BMP1), transcript variant BMP1-3, mRNA
NM_006128	Homo sapiens bone morphogenetic protein 1 (BMP1), transcript variant BMP1-2, mRNA

NM_002516	Homo sapiens neuro-oncological ventral antigen 2 (NOVA2), mRNA
NM_007008	Homo sapiens reticulon 4 (RTN4), mRNA
NM_007046	Homo sapiens elastin microfibril interface located protein (EMILIN), mRNA
NM_007037	Homo sapiens a disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 8 (ADAMTS8), mRNA
NM_007038	Homo sapiens a disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 5 (aggrecanase-2) (ADAMTS5), mRNA
NM_006799	Homo sapiens protease, serine, 21 (testisin) (PRSS21), mRNA
NM_006814	Homo sapiens proteasome (prosome, macropain) inhibitor subunit 1 (PI31) (PSMF1), mRNA
NM_003466	Homo sapiens paired box gene 8 (PAX8), transcript variant PAX8A, mRNA
NM_006790	Homo sapiens titin immunoglobulin domain protein (myotilin) (TTID), mRNA
NM_006782	Homo sapiens zinc finger protein-like 1 (ZFPL1), mRNA
NM_006795	Homo sapiens EH domain containing 1 (EHD1), mRNA
NM_006588	Homo sapiens sulfotransferase family, cytosolic, 1C, member 2 (SULT1C2), mRNA
NM_006694	Homo sapiens jumping translocation breakpoint (JTB), mRNA
NM_006597	Homo sapiens heat shock 70kD protein 8 (HSPA8), mRNA
NM_006708	Homo sapiens glyoxalase I (GLO1), mRNA
NM_006703	Homo sapiens nudix (nucleoside diphosphate linked moiety X)-type motif 3 (NUDT3), mRNA
NM_000655	Homo sapiens selectin L (lymphocyte adhesion molecule 1) (SELL), mRNA
NM_006488	Homo sapiens ketohexokinase (fructokinase) (KHK), transcript variant b, mRNA
NM_006297	Homo sapiens X-ray repair complementing defective repair in Chinese hamster cells 1 (XRCC1), mRNA
NM_006339	Homo sapiens high-mobility group 20B (HMG20B), mRNA
NM_006469	Homo sapiens NS1-binding protein (NS1-BP), mRNA
NM_006340	Homo sapiens BAI1-associated protein 2 (BAIAP2), transcript variant 3, mRNA
NM_001353	Homo sapiens aldo-keto reductase family 1, member C1 (dihydrodiol dehydrogenase 1; 20-alpha (3-alpha)-hydroxysteroid dehydrogenase) (AKR1C1), mRNA
NM_000202	Homo sapiens iduronate 2-sulfatase (Hunter syndrome) (IDS), transcript variant 1, mRNA
NM_005890	Homo sapiens growth arrest-specific 7 (GAS7), transcript variant b, mRNA
NM_006123	Homo sapiens iduronate 2-sulfatase (Hunter syndrome) (IDS), transcript variant 2, mRNA
NM_006053	Homo sapiens T-cell, immune regulator 1 (TCIRG1), mRNA
NM_005990	Homo sapiens serine/threonine kinase 10 (STK10), mRNA
NM_006019	Homo sapiens T-cell, immune regulator 1 (TCIRG1), mRNA
NM_006041	Homo sapiens heparan sulfate (glucosamine) 3-O-sulfotransferase 3B1 (HS3ST3B1), mRNA
NM_006042	Homo sapiens heparan sulfate (glucosamine) 3-O-sulfotransferase 3A1 (HS3ST3A1), mRNA
NM_006043	Homo sapiens heparan sulfate (glucosamine) 3-O-sulfotransferase 2 (HS3ST2), mRNA
NM_000557	Homo sapiens growth differentiation factor 5 (cartilage-derived morphogenetic protein-1) (GDF5), mRNA
NM_005847	Homo sapiens solute carrier family 23 (nucleobase transporters), member 2 (SLC23A2), mRNA
NM_005751	Homo sapiens A kinase (PRKA) anchor protein (yotiao) 9 (AKAP9), mRNA
NM_005691	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 9 (ABCC9), transcript variant SUR2A, mRNA

NM_005688	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 5 (ABCC5), mRNA
NM_005730	Homo sapiens conserved gene amplified in osteosarcoma (OS4), mRNA
NM_005562	Homo sapiens laminin, gamma 2 (nicein (100kD), kalinin (105kD), BM600 (100kD), Herlitz junctional epidermolysis bullosa)) (LAMC2), transcript variant 1, mRNA
NM_005534	Homo sapiens interferon gamma receptor 2 (interferon gamma transducer 1) (IFNGR2), mRNA
NM_005682	Homo sapiens G protein-coupled receptor 56 (GPR56), mRNA
NM_005666	Homo sapiens H factor (complement)-like 3 (HFL3), mRNA
NM_005503	Homo sapiens amyloid beta (A4) precursor protein-binding, family A, member 2 (X11-like) (APBA2), mRNA
NM_005431	Homo sapiens X-ray repair complementing defective repair in Chinese hamster cells 2 (XRCC2), mRNA
NM_005465	Homo sapiens v-akt murine thymoma viral oncogene homolog 3 (protein kinase B, gamma) (AKT3), mRNA
NM_005446	Homo sapiens purinergic receptor P2X-like 1, orphan receptor (P2RXL1), mRNA
NM_005336	Homo sapiens high density lipoprotein binding protein (vigilin) (HDLBP), mRNA
NM_005265	Homo sapiens gamma-glutamyltransferase 1 (GGT1), transcript variant 1, mRNA
NM_005243	Homo sapiens Ewing sarcoma breakpoint region 1 (EWSR1), transcript variant EWS, mRNA
NM_005236	Homo sapiens excision repair cross-complementing rodent repair deficiency, complementation group 4 (ERCC4), mRNA
NM_005075	Homo sapiens solute carrier family 21 (organic anion transporter), member 3 (SLC21A3), mRNA
NM_005050	Homo sapiens ATP-binding cassette, sub-family D (ALD), member 4 (ABCD4), transcript variant 1, mRNA
NM_005006	Homo sapiens NADH dehydrogenase (ubiquinone) Fe-S protein 1 (75kD) (NADH-coenzyme Q reductase) (NDUFS1), mRNA
NM_005135	Homo sapiens solute carrier family 12 (potassium/chloride transporters), member 6 (SLC12A6), mRNA
NM_004968	Homo sapiens islet cell autoantigen 1 (69kD) (ICA1), transcript variant 2, mRNA
NM_005114	Homo sapiens heparan sulfate (glucosamine) 3-O-sulfotransferase 1 (HS3ST1), mRNA
NM_004958	Homo sapiens FK506 binding protein 12-rapamycin associated protein 1 (FRAP1), mRNA
NM_001478	Homo sapiens UDP-N-acetyl-alpha-D-galactosamine:(N-acetylneuraminy)-galactosylglucosylceramide N-acetylgalactosaminyltransferase (GalNAc-T) (GALGT), mRNA
NM_004031	Homo sapiens interferon regulatory factor 7 (IRF7), transcript variant d, mRNA
NM_004030	Homo sapiens interferon regulatory factor 7 (IRF7), transcript variant c, mRNA
NM_004029	Homo sapiens interferon regulatory factor 7 (IRF7), transcript variant b, mRNA
NM_004034	Homo sapiens annexin A7 (ANXA7), transcript variant 2, mRNA
NM_001156	Homo sapiens annexin A7 (ANXA7), transcript variant 1, mRNA
NM_004033	Homo sapiens annexin A6 (ANXA6), transcript variant 2, mRNA
NM_001155	Homo sapiens annexin A6 (ANXA6), transcript variant 1, mRNA
NM_004629	Homo sapiens Fanconi anemia, complementation group G (FANCG), mRNA
NM_004738	Homo sapiens VAMP (vesicle-associated membrane protein)-associated protein

	B and C (VAPB), mRNA
NM_004774	Homo sapiens PPAR binding protein (PPARBP), mRNA
NM_004819	Homo sapiens symplekin; Huntingtin interacting protein I (SPK), mRNA
NM_004169	Homo sapiens serine hydroxymethyltransferase 1 (soluble) (SHMT1), mRNA
NM_004186	Homo sapiens sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin) 3F (SEMA3F), mRNA
NM_004730	Homo sapiens eukaryotic translation termination factor 1 (ETF1), mRNA
NM_004161	Homo sapiens RAB1, member RAS oncogene family (RAB1), mRNA
NM_004762	Homo sapiens pleckstrin homology, Sec7 and coiled/coil domains 1 (cytohesin 1) (PSCD1), transcript variant 1, mRNA
NM_004253	Homo sapiens phospholipase A2-activating protein (PLAA), mRNA
NM_004562	Homo sapiens Parkinson disease (autosomal recessive, juvenile) 2, parkin (PARK2), transcript variant 1, mRNA
NM_004705	Homo sapiens protein-kinase, interferon-inducible double stranded RNA dependent inhibitor, repressor of (P58 repressor) (PRKRIR), mRNA
NM_004883	Homo sapiens neuregulin 2 (NRG2), transcript variant 1, mRNA
NM_004559	Homo sapiens nuclease sensitive element binding protein 1 (NSEP1), mRNA
NM_004646	Homo sapiens nephrosis 1, congenital, Finnish type (nephrin) (NPHS1), mRNA
NM_004897	Homo sapiens multiple inositol polyphosphate phosphatase 1 (MINPP1), mRNA
NM_004527	Homo sapiens mesenchyme homeo box 1 (MEOX1), transcript variant 1, mRNA
NM_004912	Homo sapiens cerebral cavernous malformations 1 (CCM1), mRNA
NM_001572	Homo sapiens interferon regulatory factor 7 (IRF7), transcript variant a, mRNA
NM_004516	Homo sapiens interleukin enhancer binding factor 3, 90kD (ILF3), mRNA
NM_004505	Homo sapiens ubiquitin specific protease 6 (Tre-2 oncogene) (USP6), mRNA
NM_004761	Homo sapiens RAB2, member RAS oncogene family-like (RAB2L), mRNA
NM_004495	Homo sapiens neuregulin 1 (NRG1), transcript variant HRG-gamma, mRNA
NM_004821	Homo sapiens heart and neural crest derivatives expressed 1 (HAND1), mRNA
NM_004458	Homo sapiens fatty-acid-Coenzyme A ligase, long-chain 4 (FACL4), transcript variant 1, mRNA
NM_004091	Homo sapiens E2F transcription factor 2 (E2F2), mRNA
NM_004714	Homo sapiens dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 1B (DYRK1B), transcript variant a, mRNA
NM_004859	Homo sapiens clathrin, heavy polypeptide (Hc) (CLTC), mRNA
NM_004921	Homo sapiens chloride channel, calcium activated, family member 3 (CLCA3), mRNA
NM_004344	Homo sapiens centrin, EF-hand protein, 2 (CETN2), mRNA
NM_004332	Homo sapiens biphenyl hydrolase-like (serine hydrolase; breast epithelial mucin-associated antigen) (BPHL), mRNA
NM_004842	Homo sapiens A kinase (PRKA) anchor protein 7 (AKAP7), mRNA
NM_004194	Homo sapiens a disintegrin and metalloproteinase domain 22 (ADAM22), mRNA
NM_004300	Homo sapiens acid phosphatase 1, soluble (ACP1), transcript variant a, mRNA
NM_004769	Homo sapiens amiloride-sensitive cation channel 3, testis (ACCN3), transcript variant 1, mRNA
NM_004027	Homo sapiens inositol polyphosphate-4-phosphatase, type I, 107kD (INPP4A), transcript variant a, mRNA
NM_004003	Homo sapiens carnitine acetyltransferase (CRAT), nuclear gene encoding mitochondrial protein, transcript variant peroxisomal, mRNA
NM_004028	Homo sapiens aquaporin 4 (AQP4), transcript variant b, mRNA
NM_001650	Homo sapiens aquaporin 4 (AQP4), transcript variant a, mRNA
NM_002390	Homo sapiens a disintegrin and metalloproteinase domain 11 (ADAM11), transcript variant 1, mRNA

NM_001604	Homo sapiens paired box gene 6 (aniridia, keratitis) (PAX6), mRNA
NM_003995	Homo sapiens natriuretic peptide receptor B/guanylate cyclase B (atrionatriuretic peptide receptor B) (NPR2), mRNA
NM_003994	Homo sapiens KIT ligand (KITLG), mRNA
NM_001063	Homo sapiens transferrin (TF), mRNA
NM_003990	Homo sapiens paired box gene 2 (PAX2), transcript variant e, mRNA
NM_003989	Homo sapiens paired box gene 2 (PAX2), transcript variant d, mRNA
NM_003988	Homo sapiens paired box gene 2 (PAX2), transcript variant c, mRNA
NM_003987	Homo sapiens paired box gene 2 (PAX2), transcript variant a, mRNA
NM_000278	Homo sapiens paired box gene 2 (PAX2), transcript variant b, mRNA
NM_000221	Homo sapiens ketohexokinase (fructokinase) (KHK), transcript variant a, mRNA
NM_000115	Homo sapiens endothelin receptor type B (EDNRB), transcript variant 1, mRNA
NM_000755	Homo sapiens carnitine acetyltransferase (CRAT), nuclear gene encoding mitochondrial protein, transcript variant mitochondrial, mRNA
NM_001292	Homo sapiens CDC-like kinase 3 (CLK3), transcript variant phclk3/152, mRNA
NM_001291	Homo sapiens CDC-like kinase 2 (CLK2), transcript variant phclk2/139, mRNA
NM_001282	Homo sapiens adaptor-related protein complex 2, beta 1 subunit (AP2B1), mRNA
NM_001272	Homo sapiens chromodomain helicase DNA binding protein 3 (CHD3), mRNA
NM_001268	Homo sapiens chromosome condensation 1-like (CHC1L), mRNA
NM_000734	Homo sapiens CD3Z antigen, zeta polypeptide (TiT3 complex) (CD3Z), mRNA
NM_000657	Homo sapiens B-cell CLL/lymphoma 2 (BCL2), nuclear gene encoding mitochondrial protein, transcript variant beta, mRNA
NM_000633	Homo sapiens B-cell CLL/lymphoma 2 (BCL2), nuclear gene encoding mitochondrial protein, transcript variant alpha, mRNA
NM_000055	Homo sapiens butyrylcholinesterase (BCHE), mRNA
NM_003594	Homo sapiens transcription termination factor, RNA polymerase II (TTF2), mRNA
NM_003722	Homo sapiens tumor protein 63 kDa with strong homology to p53 (TP63), mRNA
NM_003856	Homo sapiens interleukin 1 receptor-like 1 (IL1RL1), mRNA
NM_003140	Homo sapiens sex determining region Y (SRY), mRNA
NM_003615	Homo sapiens solute carrier family 4, sodium bicarbonate cotransporter, member 7 (SLC4A7), mRNA
NM_003759	Homo sapiens solute carrier family 4, sodium bicarbonate cotransporter, member 4 (SLC4A4), mRNA
NM_002980	Homo sapiens secretin receptor (SCTR), mRNA
NM_002890	Homo sapiens RAS p21 protein activator (GTPase activating protein) 1 (RASA1), transcript variant 1, mRNA
NM_003624	Homo sapiens RAN binding protein 3 (RANBP3), transcript variant RANBP3-a, mRNA
NM_002817	Homo sapiens proteasome (prosome, macropain) 26S subunit, non-ATPase, 13 (PSMD13), mRNA
NM_000447	Homo sapiens presenilin 2 (Alzheimer disease 4) (PSEN2), transcript variant 1, mRNA
NM_000021	Homo sapiens presenilin 1 (Alzheimer disease 3) (PSEN1), transcript variant I-467, mRNA
NM_002768	Homo sapiens procollagen (type III) N-endopeptidase (PCOLN3), mRNA
NM_002752	Homo sapiens mitogen-activated protein kinase 9 (MAPK9), mRNA
NM_002656	Homo sapiens pleiomorphic adenoma gene-like 1 (PLAGL1), transcript variant 1, mRNA
NM_002635	Homo sapiens solute carrier family 25 (mitochondrial carrier; phosphate carrier),

	member 3 (SLC25A3), nuclear gene encoding mitochondrial protein, transcript variant 1b, mRNA
NM_002584	Homo sapiens paired box gene 7 (PAX7), transcript variant 1, mRNA
NM_000280	Homo sapiens paired box gene 6 (aniridia, keratitis) (PAX6), mRNA
NM_002555	Homo sapiens solute carrier family 22 (organic cation transporter), member 1-like (SLC22A1L), mRNA
NM_000907	Homo sapiens natriuretic peptide receptor B/guanylate cyclase B (atrionatriuretic peptide receptor B) (NPR2), mRNA
NM_002515	Homo sapiens neuro-oncological ventral antigen 1 (NOVA1), transcript variant 1, mRNA
NM_003204	Homo sapiens nuclear factor (erythroid-derived 2)-like 1 (NFE2L1), mRNA
NM_003970	Homo sapiens myomesin (M-protein) 2 (165kD) (MYOM2), mRNA
NM_000899	Homo sapiens KIT ligand (KITLG), mRNA
NM_002394	Homo sapiens solute carrier family 3 (activators of dibasic and neutral amino acid transport), member 2 (SLC3A2), mRNA
NM_001879	Homo sapiens mannan-binding lectin serine protease 1 (C4/C2 activating component of Ra-reactive factor) (MASP1), mRNA
NM_002353	Homo sapiens tumor-associated calcium signal transducer 2 (TACSTD2), mRNA
NM_002341	Homo sapiens lymphotoxin beta (TNF superfamily, member 3) (LTB), transcript variant 1, mRNA
NM_002294	Homo sapiens lysosomal-associated membrane protein 2 (LAMP2), transcript variant LAMP2A, mRNA
NM_002264	Homo sapiens karyopherin alpha 1 (importin alpha 5) (KPNA1), mRNA
NM_002261	Homo sapiens killer cell lectin-like receptor subfamily C, member 3 (KLRC3), transcript variant NKG2-E, mRNA
NM_002230	Homo sapiens junction plakoglobin (JUP), transcript variant 1, mRNA
NM_001566	Homo sapiens inositol polyphosphate-4-phosphatase, type I, 107kD (INPP4A), transcript variant b, mRNA
NM_002164	Homo sapiens indoleamine-pyrrole 2,3 dioxygenase (INDO), mRNA
NM_003822	Homo sapiens nuclear receptor subfamily 5, group A, member 2 (NR5A2), mRNA
NM_000836	Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2D (GRIN2D), mRNA
NM_000828	Homo sapiens glutamate receptor, ionotropic, AMPA 3 (GRIA3), transcript variant flop, mRNA
NM_002056	Homo sapiens glutamine-fructose-6-phosphate transaminase 1 (GFPT1), mRNA
NM_000161	Homo sapiens GTP cyclohydrolase 1 (dopa-responsive dystonia) (GCH1), mRNA
NM_000159	Homo sapiens glutaryl-Coenzyme A dehydrogenase (GCDH), nuclear gene encoding mitochondrial protein, transcript variant 1, mRNA
NM_003644	Homo sapiens growth arrest-specific 7 (GAS7), transcript variant a, mRNA
NM_000817	Homo sapiens glutamate decarboxylase 1 (brain, 67kD) (GAD1), transcript variant GAD67, mRNA
NM_000813	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 2 (GABRB2), transcript variant 2, mRNA
NM_000146	Homo sapiens ferritin, light polypeptide (FTL), mRNA
NM_001996	Homo sapiens fibulin 1 (FBLN1), transcript variant C, mRNA
NM_001995	Homo sapiens fatty-acid-Coenzyme A ligase, long-chain 1 (FACL1), nuclear gene encoding mitochondrial protein, mRNA
NM_001973	Homo sapiens ELK4, ETS-domain protein (SRF accessory protein 1) (ELK4), transcript variant a, mRNA

NM_003991	Homo sapiens endothelin receptor type B (EDNRB), transcript variant 2, mRNA
NM_001925	Homo sapiens defensin, alpha 4, corticostatin (DEFA4), mRNA
NM_001359	Homo sapiens 2,4-dienoyl CoA reductase 1, mitochondrial (DECR1), nuclear gene encoding mitochondrial protein, mRNA
NM_001337	Homo sapiens chemokine (C-X3-C) receptor 1 (CX3CR1), mRNA
NM_001835	Homo sapiens clathrin, heavy polypeptide-like 1 (CLTCL1), transcript variant 1, mRNA
NM_001834	Homo sapiens clathrin, light polypeptide (Lcb) (CLTB), transcript variant nonbrain, mRNA
NM_003992	Homo sapiens CDC-like kinase 3 (CLK3), transcript variant phclk3, mRNA
NM_003993	Homo sapiens CDC-like kinase 2 (CLK2), transcript variant phclk2, mRNA
NM_001286	Homo sapiens chloride channel 6 (CLCN6), transcript variant ClC-6a, mRNA
NM_001285	Homo sapiens chloride channel, calcium activated, family member 1 (CLCA1), mRNA
NM_001825	Homo sapiens creatine kinase, mitochondrial 2 (sarcomeric) (CKMT2), nuclear gene encoding mitochondrial protein, mRNA
NM_003465	Homo sapiens chitinase 1 (chitotriosidase) (CHIT1), mRNA
NM_001783	Homo sapiens CD79A antigen (immunoglobulin-associated alpha) (CD79A), transcript variant 1, mRNA
NM_001199	Homo sapiens bone morphogenetic protein 1 (BMP1), transcript variant BMP1-1, mRNA
NM_001669	Homo sapiens arylsulfatase D (ARSD), transcript variant 1, mRNA
NM_001170	Homo sapiens aquaporin 7 (AQP7), mRNA
NM_001160	Homo sapiens apoptotic protease activating factor (APAF1), transcript variant 2, mRNA
NM_001149	Homo sapiens ankyrin 3, node of Ranvier (ankyrin G) (ANK3), transcript variant 2, mRNA
NM_001625	Homo sapiens adenylate kinase 2 (AK2), nuclear gene encoding mitochondrial protein, transcript variant AK2A, mRNA
NM_001135	Homo sapiens aggrecan 1 (chondroitin sulfate proteoglycan 1, large aggregating proteoglycan, antigen identified by monoclonal antibody A0122) (AGC1), transcript variant 1, mRNA
NM_001123	Homo sapiens adenosine kinase (ADK), transcript variant ADK-short, mRNA
NM_003812	Homo sapiens a disintegrin and metalloproteinase domain 23 (ADAM23), mRNA
NM_001095	Homo sapiens amiloride-sensitive cation channel 2, neuronal (ACCN2), transcript variant 2, mRNA
NM_016184	Homo sapiens C-type (calcium dependent, carbohydrate-recognition domain) lectin, superfamily member 6 (CLECSF6), mRNA
NM_003186	Homo sapiens transgelin (TAGLN), mRNA
NM_004084	Homo sapiens defensin, alpha 1, myeloid-related sequence (DEFA1), mRNA
NM_022908	Homo sapiens hypothetical protein FLJ12442 (FLJ12442), mRNA
NM_022906	Homo sapiens hypothetical protein FLJ13195 similar to stromal antigen 3 (FLJ13195), mRNA
NM_022903	Homo sapiens hypothetical protein FLJ12800 (FLJ12800), mRNA
NM_022902	Homo sapiens hypothetical protein FLJ12496 (FLJ12496), mRNA
NM_022900	Homo sapiens hypothetical protein FLJ21213 (FLJ21213), mRNA
NM_022895	Homo sapiens hypothetical protein FLJ12448 (FLJ12448), mRNA
NM_006997	Homo sapiens transforming, acidic coiled-coil containing protein 2 (TACC2), mRNA
NM_020979	Homo sapiens adaptor protein with pleckstrin homology and src homology 2 domains (APS), mRNA

NM_018557	Homo sapiens low density lipoprotein-related protein 1B (deleted in tumors) (LRP1B), mRNA
NM_014921	Homo sapiens lectomedin-2 (KIAA0821), mRNA
NM_014112	Homo sapiens trichorhinophalangeal syndrome I gene (TRPS1), mRNA
NM_000539	Homo sapiens rhodopsin (opsin 2, rod pigment) (retinitis pigmentosa 4, autosomal dominant) (RHO), mRNA
NM_012452	Homo sapiens transmembrane activator and CAML interactor (TACI), mRNA
NM_003564	Homo sapiens transgelin 2 (TAGLN2), mRNA
NM_003632	Homo sapiens contactin associated protein 1 (CNTNAP1), mRNA
NM_006506	Homo sapiens RAS p21 protein activator 2 (RASA2), mRNA
NM_014427	Homo sapiens copine VII (CPNE7), mRNA
NM_006032	Homo sapiens copine VI (neuronal) (CPNE6), mRNA
NM_005338	Homo sapiens huntingtin interacting protein 1 (HIP1), mRNA
NM_021973	Homo sapiens heart and neural crest derivatives expressed 2 (HAND2), mRNA
NM_005339	Homo sapiens huntingtin interacting protein 2 (HIP2), mRNA
NM_021920	Homo sapiens secretin (SCT), mRNA
NM_016491	Homo sapiens mitochondrial ribosomal protein L37 (MRPL37), mRNA
NM_014211	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, pi (GABRP), mRNA
NM_004658	Homo sapiens RAS protein activator like 1 (GAP1 like) (RASAL1), mRNA
NM_004807	Homo sapiens heparan sulfate 6-O-sulfotransferase (HS6ST), mRNA
NM_002622	Homo sapiens prefoldin 1 (PFDN1), mRNA
NM_005186	Homo sapiens calpain 1, (mu/I) large subunit (CAPN1), mRNA
NM_001748	Homo sapiens calpain 2, (m/II) large subunit (CAPN2), mRNA
NM_014299	Homo sapiens bromodomain-containing 4 (BRD4), mRNA
NM_007208	Homo sapiens mitochondrial ribosomal protein L3 (MRPL3), mRNA
NM_022838	Homo sapiens hypothetical protein FLJ12969 (FLJ12969), mRNA
NM_022837	Homo sapiens hypothetical protein FLJ22833 (FLJ22833), mRNA
NM_022830	Homo sapiens hypothetical protein FLJ22347 (FLJ22347), mRNA
NM_022819	Homo sapiens phospholipase A2, group IIF (PLA2G2F), mRNA
NM_020245	Homo sapiens tubby super-family protein (TUSP), mRNA
NM_020061	Homo sapiens opsin 1 (cone pigments), long-wave-sensitive (color blindness, protan) (OPN1LW), mRNA
NM_000513	Homo sapiens opsin 1 (cone pigments), medium-wave-sensitive (color blindness, deutan) (OPN1MW), mRNA
NM_001708	Homo sapiens opsin 1 (cone pigments), short-wave-sensitive (color blindness, tritan) (OPN1SW), mRNA
NM_016363	Homo sapiens glycoprotein VI (platelet) (GP6), mRNA
NM_022139	Homo sapiens GDNF family receptor alpha 4 (GFRA4), mRNA
NM_002485	Homo sapiens Nijmegen breakage syndrome 1 (nibrin) (NBS1), mRNA
NM_006052	Homo sapiens Down syndrome critical region gene 3 (DSCR3), mRNA
NM_005867	Homo sapiens Down syndrome critical region gene 4 (DSCR4), mRNA
NM_005087	Homo sapiens fragile X mental retardation, autosomal homolog 1 (FXR1), mRNA
NM_004403	Homo sapiens deafness, autosomal dominant 5 (DFNA5), mRNA
NM_000433	Homo sapiens neutrophil cytosolic factor 2 (65kD, chronic granulomatous disease, autosomal 2) (NCF2), mRNA
NM_000111	Homo sapiens solute carrier family 26, member 3 (SLC26A3), mRNA
NM_000044	Homo sapiens androgen receptor (dihydrotestosterone receptor; testicular feminization; spinal and bulbar muscular atrophy; Kennedy disease) (AR), mRNA
NM_000333	Homo sapiens spinocerebellar ataxia 7 (olivopontocerebellar atrophy with retinal

	degeneration) (SCA7), mRNA
NM_003776	Homo sapiens nuclear localization signal deleted in velocardiofacial syndrome (NLVCF), mRNA
NM_003941	Homo sapiens Wiskott-Aldrich syndrome-like (WASL), mRNA
NM_020680	Homo sapiens N-terminal kinase-like (NTKL), mRNA
NM_022789	Homo sapiens interleukin 17E (IL17E), mRNA
NM_022787	Homo sapiens NMN adenylyltransferase; nicotinamide mononucleotide adenylyl transferase (NMNAT), mRNA
NM_022786	Homo sapiens likely ortholog of yeast ARV1 (ARV1), mRNA
NM_022785	Homo sapiens hypothetical protein FLJ23588 (FLJ23588), mRNA
NM_022775	Homo sapiens hypothetical protein FLJ22127 (FLJ22127), mRNA
NM_022773	Homo sapiens hypothetical protein FLJ12681 (FLJ12681), mRNA
NM_022772	Homo sapiens hypothetical protein FLJ21935 (FLJ21935), mRNA
NM_022761	Homo sapiens hypothetical protein FLJ23499 (FLJ23499), mRNA
NM_022756	Homo sapiens hypothetical protein FLJ11730 (FLJ11730), mRNA
NM_022739	Homo sapiens E3 ubiquitin ligase SMURF2 (SMURF2), mRNA
NM_022725	Homo sapiens Fanconi anemia, complementation group F (FANCF), mRNA
NM_017646	Homo sapiens tRNA isopentenylpyrophosphate transferase (IPT), mRNA
NM_005443	Homo sapiens 3'-phosphoadenosine 5'-phosphosulfate synthase 1 (PAPSS1), mRNA
NM_004670	Homo sapiens 3'-phosphoadenosine 5'-phosphosulfate synthase 2 (PAPSS2), mRNA
NM_001084	Homo sapiens procollagen-lysine, 2-oxoglutarate 5-dioxygenase 3 (PLOD3), mRNA
NM_022720	Homo sapiens DiGeorge syndrome critical region gene 8 (DGCR8), mRNA
NM_007331	Homo sapiens Wolf-Hirschhorn syndrome candidate 1 (WHSC1), mRNA
NM_007123	Homo sapiens Usher syndrome 2A (autosomal recessive, mild) (USH2A), mRNA
NM_000553	Homo sapiens Werner syndrome (WRN), mRNA
NM_006531	Homo sapiens Probe hTg737 (polycystic kidney disease, autosomal recessive, in) (TG737), mRNA
NM_018962	Homo sapiens Down syndrome critical region gene 6 (DSCR6), mRNA
NM_018848	Homo sapiens McKusick-Kaufman syndrome (MKKS), mRNA
NM_017424	Homo sapiens cat eye syndrome chromosome region, candidate 1 (CECR1), mRNA
NM_015889	Homo sapiens TPA inducible gene-1 (TIG-1), mRNA
NM_016430	Homo sapiens Down syndrome critical region gene 5 (DSCR5), mRNA
NM_004414	Homo sapiens Down syndrome critical region gene 1 (DSCR1), mRNA
NM_013441	Homo sapiens Down syndrome critical region gene 1-like 2 (DSCR1L2), mRNA
NM_012436	Homo sapiens sperm associated antigen 8 (SPAG8), mRNA
NM_012227	Homo sapiens Pseudoautosomal GTP-binding protein-like (PGPL), mRNA
NM_007173	Homo sapiens protease, serine, 23 (SPUVE), mRNA
NM_000501	Homo sapiens elastin (supravalvular aortic stenosis, Williams-Beuren syndrome) (ELN), mRNA
NM_006025	Homo sapiens protease, serine, 22 (P11), mRNA
NM_005609	Homo sapiens phosphorylase, glycogen; muscle (McArdle syndrome, glycogen storage disease type V) (PYGM), mRNA
NM_004991	Homo sapiens myelodysplasia syndrome 1 (MDS1), mRNA
NM_004600	Homo sapiens Sjogren syndrome antigen A2 (60kD, ribonucleoprotein autoantigen SS-A/Ro) (SSA2), mRNA
NM_004380	Homo sapiens CREB binding protein (Rubinstein-Taybi syndrome) (CREBBP), mRNA

NM_000551	Homo sapiens von Hippel-Lindau syndrome (VHL), mRNA
NM_000462	Homo sapiens ubiquitin protein ligase E3A (human papilloma virus E6-associated protein, Angelman syndrome) (UBE3A), mRNA
NM_001064	Homo sapiens transketolase (Wernicke-Korsakoff syndrome) (TKT), mRNA
NM_000356	Homo sapiens Treacher Collins-Franceschetti syndrome 1 (TCOF1), mRNA
NM_000455	Homo sapiens serine/threonine kinase 11 (Peutz-Jeghers syndrome) (STK11), mRNA
NM_002351	Homo sapiens SH2 domain protein 1A, Duncan's disease (lymphoproliferative syndrome) (SH2D1A), mRNA
NM_000336	Homo sapiens sodium channel, nonvoltage-gated 1, beta (Liddle syndrome) (SCNN1B), mRNA
NM_000335	Homo sapiens sodium channel, voltage-gated, type V, alpha polypeptide (long (electrocardiographic) QT syndrome 3) (SCN5A), mRNA
NM_000318	Homo sapiens peroxisomal membrane protein 3 (35kD, Zellweger syndrome) (PXMP3), mRNA
NM_000311	Homo sapiens prion protein (p27-30) (Creutzfeld-Jakob disease, Gerstmann-Strausler-Scheinker syndrome, fatal familial insomnia) (PRNP), mRNA
NM_000299	Homo sapiens plakophilin 1 (ectodermal dysplasia/skin fragility syndrome) (PKP1), mRNA
NM_000283	Homo sapiens phosphodiesterase 6B, cGMP-specific, rod, beta (congenital stationary night blindness 3, autosomal dominant) (PDE6B), mRNA
NM_003731	Homo sapiens Sjogren's syndrome nuclear autoantigen 1 (SSNA1), mRNA
NM_000260	Homo sapiens myosin VIIA (Usher syndrome 1B (autosomal recessive, severe)) (MYO7A), mRNA
NM_003720	Homo sapiens Down syndrome critical region gene 2 (DSCR2), mRNA
NM_000195	Homo sapiens Hermansky-Pudlak syndrome (HPS), mRNA
NM_000194	Homo sapiens hypoxanthine phosphoribosyltransferase 1 (Lesch-Nyhan syndrome) (HPRT1), mRNA
NM_000171	Homo sapiens glycine receptor, alpha 1 (startle disease/hyperekplexia, stiff man syndrome) (GLRA1), mRNA
NM_003494	Homo sapiens dysferlin, limb girdle muscular dystrophy 2B (autosomal recessive) (DYSF), mRNA
NM_000081	Homo sapiens Chediak-Higashi syndrome 1 (CHS1), mRNA
NM_000052	Homo sapiens ATPase, Cu ⁺⁺ transporting, alpha polypeptide (Menkes syndrome) (ATP7A), mRNA
NM_001635	Homo sapiens amphiphysin (Stiff-Mann syndrome with breast cancer 128kD autoantigen) (AMPH), mRNA
NM_022663	Homo sapiens CTAGE-1 protein (CTAGE-1), mRNA
NM_022662	Homo sapiens meiotic checkpoint regulator (MCPR), mRNA
NM_022658	Homo sapiens homeo box C8 (HOXC8), mRNA
NM_000569	Homo sapiens Fc fragment of IgG, low affinity IIIa, receptor for (CD16) (FCGR3A), mRNA
NM_000802	Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 2, mRNA
NM_006991	Homo sapiens zinc finger protein 197 (ZNF197), mRNA
NM_018946	Homo sapiens N-acetylneuraminic acid phosphate synthase; sialic acid synthase (SAS), mRNA
NM_003979	Homo sapiens retinoic acid induced 3 (RAI3), mRNA
NM_021785	Homo sapiens retinoic acid induced 2 (RAI2), mRNA
NM_001436	Homo sapiens fibrillarlin (FBL), mRNA
NM_012151	Homo sapiens coagulation factor VIII-associated (intronic transcript) (F8A), mRNA
NM_007170	Homo sapiens testis-specific kinase 2 (TESK2), mRNA

NM_006285	Homo sapiens testis-specific kinase 1 (TESK1), mRNA
NM_016424	Homo sapiens cisplatin resistance-associated overexpressed protein (LUC7A), mRNA
NM_012152	Homo sapiens endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 7 (EDG7), mRNA
NM_007360	Homo sapiens DNA segment on chromosome 12 (unique) 2489 expressed sequence (D12S2489E), mRNA
NM_004924	Homo sapiens actinin, alpha 4 (ACTN4), mRNA
NM_001102	Homo sapiens actinin, alpha 1 (ACTN1), mRNA
NM_012128	Homo sapiens chloride channel, calcium activated, family member 4 (CLCA4), mRNA
NM_014551	Homo sapiens hypothetical protein 384D8_6 (384D8-2), mRNA
NM_018977	Homo sapiens neuroligin 3 (NLGN3), mRNA
NM_001103	Homo sapiens actinin, alpha 2 (ACTN2), mRNA
NM_022569	Homo sapiens N-deacetylase/N-sulfotransferase 4 (NDST4), mRNA
NM_005892	Homo sapiens formin-like (FMNL), mRNA
NM_016370	Homo sapiens RAB9-like protein (RAB9L), mRNA
NM_012135	Homo sapiens DNA segment on chromosome 6(unique) 2654 expressed sequence (D6S2654E), mRNA
NM_007161	Homo sapiens DNA segment on chromosome 6 (unique) 49 expressed sequence, NK cell triggering receptor, p30 (D6S49E), mRNA
NM_006114	Homo sapiens DNA segment on chromosome 19 (unique) 1177 expressed sequence (D19S1177E), mRNA
NM_006014	Homo sapiens DNA segment on chromosome X (unique) 9879 expressed sequence (DXS9879E), mRNA
NM_004699	Homo sapiens DNA segment on chromosome X (unique) 9928 expressed sequence (DXS9928E), mRNA
NM_003683	Homo sapiens DNA segment on chromosome 21 (unique) 2056 expressed sequence (D21S2056E), mRNA
NM_015484	Homo sapiens GCIP-interacting protein p29 (P29), mRNA
NM_013263	Homo sapiens bromodomain-containing 7 (BRD7), mRNA
NM_022157	Homo sapiens Rag C protein (GTR2), mRNA
NM_014604	Homo sapiens Tax interaction protein 1 (TIP-1), mRNA
NM_001915	Homo sapiens cytochrome b-561 (CYB561), mRNA
NM_012188	Homo sapiens forkhead box I1 (FOXI1), mRNA
NM_016148	Homo sapiens somatostatin receptor-interacting protein (SSTRIP), mRNA
NM_022482	Homo sapiens hypothetical protein FLJ21794 (FLJ21794), mRNA
NM_022493	Homo sapiens hypothetical protein FLJ21988 (FLJ21988), mRNA
NM_022489	Homo sapiens hypothetical protein FLJ22056 (FLJ22056), mRNA
NM_022485	Homo sapiens hypothetical protein FLJ22405 (FLJ22405), mRNA
NM_022464	Homo sapiens endoplasmic reticulum chaperone SIL1, homolog of yeast (SIL1), mRNA
NM_022456	Homo sapiens hypothetical protein FLJ22548 similar to gene trap PAT 12 (FLJ22548), mRNA
NM_022450	Homo sapiens hypothetical protein FLJ22357 similar to epidermal growth factor receptor-related protein (FLJ22357), mRNA
NM_022443	Homo sapiens myeloid leukemia factor 1 (MLF1), mRNA
NM_022136	Homo sapiens SAM domain, SH3 domain and nuclear localisation signals, 1 (SAMSN1), mRNA
NM_012217	Homo sapiens mast cell tryptase (TPSD1), mRNA
NM_020366	Homo sapiens retinitis pigmentosa GTPase regulator interacting protein 1 (RPGRI1), mRNA

NM_016541	Homo sapiens guanine nucleotide binding protein 13, gamma (GNG13), mRNA
NM_004204	Homo sapiens phosphatidylinositol glycan, class Q (PIGQ), mRNA
NM_014946	Homo sapiens spastic paraplegia 4 (autosomal dominant; spastin) (SPG4), mRNA
NM_022146	Homo sapiens neuropeptide FF 1; RFamide-related peptide receptor (OT7T022), mRNA
NM_004885	Homo sapiens neuropeptide G protein-coupled receptor; neuropeptide FF 2 (NPGPR), mRNA
NM_002958	Homo sapiens RYK receptor-like tyrosine kinase (RYK), mRNA
NM_002931	Homo sapiens ring finger protein 1 (RING1), mRNA
NM_021111	Homo sapiens reversion-inducing-cysteine-rich protein with kazal motifs (RECK), mRNA
NM_001655	Homo sapiens archain 1 (ARCN1), mRNA
NM_016639	Homo sapiens type I transmembrane protein Fn14 (FN14), mRNA
NM_006686	Homo sapiens actin-like 7B (ACTL7B), mRNA
NM_006687	Homo sapiens actin-like 7A (ACTL7A), mRNA
NM_005856	Homo sapiens receptor (calcitonin) activity modifying protein 3 (RAMP3), mRNA
NM_005854	Homo sapiens receptor (calcitonin) activity modifying protein 2 (RAMP2), mRNA
NM_005855	Homo sapiens receptor (calcitonin) activity modifying protein 1 (RAMP1), mRNA
NM_000475	Homo sapiens nuclear receptor subfamily 0, group B, member 1 (NR0B1), mRNA
NM_005493	Homo sapiens RAN binding protein 9 (RANBP9), mRNA
NM_004634	Homo sapiens bromodomain and PHD finger containing, 1 (BRPF1), mRNA
NM_000140	Homo sapiens ferrochelatase (protoporphyrin) (FECH), nuclear gene encoding mitochondrial protein, mRNA
NM_000031	Homo sapiens aminolevulinate, delta-, dehydratase (ALAD), mRNA
NM_000027	Homo sapiens aspartylglucosaminidase (AGA), mRNA
NM_000026	Homo sapiens adenylosuccinate lyase (ADSL), mRNA
NM_000025	Homo sapiens adrenergic, beta-3-, receptor (ADRB3), mRNA
NM_000020	Homo sapiens activin A receptor type II-like 1 (ACVRL1), mRNA
NM_000019	Homo sapiens acetyl-Coenzyme A acetyltransferase 1 (acetoacetyl Coenzyme A thiolase) (ACAT1), nuclear gene encoding mitochondrial protein, mRNA
NM_000018	Homo sapiens acyl-Coenzyme A dehydrogenase, very long chain (ACADVL), nuclear gene encoding mitochondrial protein, mRNA
NM_000017	Homo sapiens acyl-Coenzyme A dehydrogenase, C-2 to C-3 short chain (ACADS), nuclear gene encoding mitochondrial protein, mRNA
NM_000016	Homo sapiens acyl-Coenzyme A dehydrogenase, C-4 to C-12 straight chain (ACADM), nuclear gene encoding mitochondrial protein, mRNA
NM_000476	Homo sapiens adenylate kinase 1 (AK1), mRNA
NM_001830	Homo sapiens chloride channel 4 (CLCN4), mRNA
NM_022365	Homo sapiens hypothetical protein similar to mouse Dnajl1 (DNAJL1), mRNA
NM_022350	Homo sapiens aminopeptidase (LOC64167), mRNA
NM_022335	Homo sapiens hypothetical protein PRO2849 (PRO2849), mRNA
NM_005259	Homo sapiens growth differentiation factor 8 (GDF8), mRNA
NM_001789	Homo sapiens cell division cycle 25A (CDC25A), mRNA
NM_022006	Homo sapiens FXYD domain-containing ion transport regulator 7 (FXYD7), mRNA
NM_022003	Homo sapiens FXYD domain-containing ion transport regulator 6 (FXYD6), mRNA

NM_020655	Homo sapiens junctophilin 3 (JPH3), mRNA
NM_002855	Homo sapiens poliovirus receptor-related 1 (herpesvirus entry mediator C; nectin) (PVRL1), mRNA
NM_012340	Homo sapiens nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 2 (NFATC2), mRNA
NM_006599	Homo sapiens nuclear factor of activated T-cells 5, tonicity-responsive (NFAT5), mRNA
NM_006162	Homo sapiens nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 1 (NFATC1), mRNA
NM_022061	Homo sapiens ribosomal protein L17 isolog (LOC63875), mRNA
NM_022095	Homo sapiens hypothetical C2H2 zinc finger protein FLJ22504 (FLJ22504), mRNA
NM_022091	Homo sapiens dJ467N11.1 protein (DJ467N11.1), mRNA
NM_022084	Homo sapiens hypothetical protein dJ102H19.4 (DJ102H19.4), mRNA
NM_022077	Homo sapiens hypothetical protein dJ1141E15.2 (DJ1141E15.2), mRNA
NM_022098	Homo sapiens hypothetical protein LOC63929 (LOC63929), mRNA
NM_022081	Homo sapiens hypothetical protein bK1048E9.5 (BK1048E9.5), mRNA
NM_021081	Homo sapiens growth hormone releasing hormone (GHRH), mRNA
NM_022168	Homo sapiens melanoma differentiation associated protein-5 (MDA5), mRNA
NM_022165	Homo sapiens Lin-7b protein (LIN-7B), mRNA
NM_022161	Homo sapiens livin inhibitor-of-apoptosis (LIVIN), mRNA
NM_022159	Homo sapiens ETL protein (ETL), mRNA
NM_022156	Homo sapiens PP3111 protein (PP3111), mRNA
NM_022151	Homo sapiens MAP-1 protein (MAP-1), mRNA
NM_022150	Homo sapiens RFamide-related peptide precursor (RFRP), mRNA
NM_022149	Homo sapiens MAGEF1 protein (MAGEF1), mRNA
NM_022144	Homo sapiens myodulin protein (LOC64102), mRNA
NM_022141	Homo sapiens gamma-parvin (PARVG), mRNA
NM_022134	Homo sapiens glycoprotein beta-Gal 3'-sulfotransferase (GP3ST), mRNA
NM_022131	Homo sapiens calsyntenin-2 (CS2), mRNA
NM_022129	Homo sapiens MAWD binding protein (MAWBP), mRNA
NM_022123	Homo sapiens basic-helix-loop-helix-PAS protein (NPAS3), mRNA
NM_022121	Homo sapiens p53-induced protein PIGPC1 (PIGPC1), mRNA
NM_022120	Homo sapiens hypothetical protein FKSG25 (FLJ00030), mRNA
NM_022114	Homo sapiens PR domain containing 16 (PRDM16), mRNA
NM_022112	Homo sapiens p53-regulated apoptosis-inducing protein 1 (P53AIP1), mRNA
NM_022111	Homo sapiens homolog of Xenopus Claspin (CLASPIN), mRNA
NM_022101	Homo sapiens hypothetical protein FLJ22965 (FLJ22965), mRNA
NM_022087	Homo sapiens hypothetical protein FLJ21634 (FLJ21634), mRNA
NM_022083	Homo sapiens niban protein (NIBAN), mRNA
NM_022078	Homo sapiens hypothetical protein FLJ12455 (FLJ12455), mRNA
NM_022076	Homo sapiens hypothetical protein IMAGE 109914 (LOC63904), mRNA
NM_022072	Homo sapiens hypothetical protein FLJ22609 (FLJ22609), mRNA
NM_022067	Homo sapiens hypothetical protein FLJ12707 (FLJ12707), mRNA
NM_022049	Homo sapiens G-protein coupled receptor 88 (GPR88), mRNA
NM_022044	Homo sapiens stromal cell-derived factor 2-like 1 (SDF2L1), mRNA
NM_022042	Homo sapiens solute carrier family 26 (sulfate transporter), member 1 (SLC26A1), mRNA
NM_022039	Homo sapiens split hand/foot malformation (ectrodactyly) type 3 (SHFM3), mRNA
NM_021173	Homo sapiens polymerase (DNA-directed), delta 4 (POLD4), mRNA
NM_016371	Homo sapiens hydroxysteroid (17-beta) dehydrogenase 7 (HSD17B7), mRNA

NM_000023	Homo sapiens sarcoglycan, alpha (50kD dystrophin-associated glycoprotein) (SGCA), mRNA
NM_005099	Homo sapiens a disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 4 (ADAMTS4), mRNA
NM_016590	Homo sapiens prostate androgen-regulated transcript 1 (PART1), mRNA
NM_014223	Homo sapiens nuclear transcription factor Y, gamma (NFYC), mRNA
NM_006166	Homo sapiens nuclear transcription factor Y, beta (NFYB), mRNA
NM_002268	Homo sapiens karyopherin alpha 4 (importin alpha 3) (KPNA4), mRNA
NM_005229	Homo sapiens ELK1, member of ETS oncogene family (ELK1), mRNA
NM_021796	Homo sapiens placenta-specific 1 (PLAC1), mRNA
NM_015596	Homo sapiens kallikrein 13 (KLK13), mRNA
NM_003553	Homo sapiens olfactory receptor, family 1, subfamily E, member 1 (OR1E1), mRNA
NM_021926	Homo sapiens aristaless-like homeobox 4 (ALX4), mRNA
NM_021957	Homo sapiens glycogen synthase 2 (liver) (GYS2), mRNA
NM_020980	Homo sapiens aquaporin 9 (AQP9), mRNA
NM_001614	Homo sapiens actin, gamma 1 (ACTG1), mRNA
NM_018690	Homo sapiens apolipoprotein B48 receptor (APOB48R), mRNA
NM_005230	Homo sapiens ELK3, ETS-domain protein (SRF accessory protein 2) (ELK3), mRNA
NM_003816	Homo sapiens a disintegrin and metalloproteinase domain 9 (meltrin gamma) (ADAM9), mRNA
NM_000847	Homo sapiens glutathione S-transferase A3 (GSTA3), mRNA
NM_021814	Homo sapiens homolog of yeast long chain polyunsaturated fatty acid elongation enzyme 2 (HELO1), mRNA
NM_021628	Homo sapiens arachidonate lipoxygenase 3 (ALOXE3), mRNA
NM_012419	Homo sapiens regulator of G-protein signalling 17 (RGS17), mRNA
NM_014685	Homo sapiens homocysteine-inducible, endoplasmic reticulum stress-inducible, ubiquitin-like domain member 1 (HERPUD1), mRNA
NM_005705	Homo sapiens pan-hematopoietic expression (PHEMX), mRNA
NM_004906	Homo sapiens Wilms' tumour 1-associating protein (KIAA0105), mRNA
NM_003101	Homo sapiens sterol O-acyltransferase (acyl-Coenzyme A cholesterol acyltransferase) 1 (SOAT1), mRNA
NM_021965	Homo sapiens phosphoglucomutase 5 (PGM5), mRNA
NM_003555	Homo sapiens olfactory receptor, family 1, subfamily G, member 1 (OR1G1), mRNA
NM_003552	Homo sapiens olfactory receptor, family 1, subfamily D, member 4 (OR1D4), mRNA
NM_001345	Homo sapiens diacylglycerol kinase, alpha (80kD) (DGKA), mRNA
NM_021620	Homo sapiens PR domain containing 13 (PRDM13), mRNA
NM_020999	Homo sapiens neurogenin 3 (NEUROG3), mRNA
NM_020227	Homo sapiens PR domain containing 9 (PRDM9), mRNA
NM_020226	Homo sapiens PR domain containing 8 (PRDM8), mRNA
NM_020229	Homo sapiens PR domain containing 11 (PRDM11), mRNA
NM_020228	Homo sapiens PR domain containing 10 (PRDM10), mRNA
NM_016412	Homo sapiens insulin-like growth factor 2, antisense (IGF2AS), mRNA
NM_006161	Homo sapiens neurogenin 1 (NEUROG1), mRNA
NM_005734	Homo sapiens homeodomain-interacting protein kinase 3 (HIPK3), mRNA
NM_001818	Homo sapiens aldo-keto reductase family 1, member C4 (chlordecone reductase; 3-alpha hydroxysteroid dehydrogenase, type I; dihydrodiol dehydrogenase 4) (AKR1C4), mRNA
NM_004363	Homo sapiens carcinoembryonic antigen-related cell adhesion molecule 5

	(CEACAM5), mRNA
NM_002841	Homo sapiens protein tyrosine phosphatase, receptor type, G (PTPRG), mRNA
NM_002716	Homo sapiens protein phosphatase 2 (formerly 2A), regulatory subunit A (PR65), beta isoform (PPP2R1B), mRNA
NM_001785	Homo sapiens cytidine deaminase (CDA), mRNA
NM_003554	Homo sapiens olfactory receptor, family 1, subfamily E, member 2 (OR1E2), mRNA
NM_021961	Homo sapiens TEA domain family member 1 (SV40 transcriptional enhancer factor) (TEAD1), mRNA
NM_002847	Homo sapiens protein tyrosine phosphatase, receptor type, N polypeptide 2 (PTPRN2), mRNA
NM_002778	Homo sapiens prosaposin (variant Gaucher disease and variant metachromatic leukodystrophy) (PSAP), mRNA
NM_000934	Homo sapiens serine (or cysteine) proteinase inhibitor, clade F (alpha-2 antiplasmin, pigment epithelium derived factor), member 2 (SERPINF2), mRNA
NM_000932	Homo sapiens phospholipase C, beta 3 (phosphatidylinositol-specific) (PLCB3), mRNA
NM_000709	Homo sapiens branched chain keto acid dehydrogenase E1, alpha polypeptide (maple syrup urine disease) (BCKDHA), mRNA
NM_001666	Homo sapiens Rho GTPase activating protein 4 (ARHGAP4), mRNA
NM_021815	Homo sapiens solute carrier family 5 (choline transporter), member 7 (SLC5A7), mRNA
NM_014885	Homo sapiens anaphase-promoting complex 10 (APC10), mRNA
NM_021948	Homo sapiens chondroitin sulfate proteoglycan BEHAB/brevican (BCAN), mRNA
NM_021946	Homo sapiens hypothetical protein FLJ11362 (FLJ11362), mRNA
NM_021942	Homo sapiens hypothetical protein FLJ12716 (FLJ12716), mRNA
NM_021940	Homo sapiens hypothetical protein FLJ13159 (FLJ13159), mRNA
NM_021922	Homo sapiens Fanconi anemia, complementation group E (FANCE), mRNA
NM_002644	Homo sapiens polymeric immunoglobulin receptor (PIGR), mRNA
NM_002470	Homo sapiens myosin, heavy polypeptide 3, skeletal muscle, embryonic (MYH3), mRNA
NM_001700	Homo sapiens azurocidin 1 (cationic antimicrobial protein 37) (AZU1), mRNA
NM_003949	Homo sapiens huntingtin-associated protein 1 (neuroan 1) (HAP1), mRNA
NM_021021	Homo sapiens syntrophin, beta 1 (dystrophin-associated protein A1, 59kD, basic component 1) (SNTB1), mRNA
NM_018953	Homo sapiens homeo box C5 (HOXC5), mRNA
NM_012120	Homo sapiens CD2-associated protein (CD2AP), mRNA
NM_007121	Homo sapiens nuclear receptor subfamily 1, group H, member 2 (NR1H2), mRNA
NM_006753	Homo sapiens surfeit 6 (SURF6), mRNA
NM_006200	Homo sapiens proprotein convertase subtilisin/kexin type 5 (PCSK5), mRNA
NM_006426	Homo sapiens dihydropyrimidinase-like 4 (DPYSL4), mRNA
NM_005670	Homo sapiens epilepsy, progressive myoclonus type 2, Lafora disease (laforin) (EPM2A), mRNA
NM_006877	Homo sapiens guanosine monophosphate reductase (GMPR), mRNA
NM_004619	Homo sapiens TNF receptor-associated factor 5 (TRAF5), mRNA
NM_002627	Homo sapiens phosphofructokinase, platelet (PFKP), mRNA
NM_002433	Homo sapiens myelin oligodendrocyte glycoprotein (MOG), mRNA
NM_002207	Homo sapiens integrin, alpha 9 (ITGA9), mRNA
NM_002113	Homo sapiens H factor (complement)-like 1 (HFL1), mRNA
NM_002074	Homo sapiens guanine nucleotide binding protein (G protein), beta polypeptide 1

	(GNB1), mRNA
NM_003733	Homo sapiens 2'-5'oligoadenylate synthetase-like (OASL), mRNA
NM_002551	Homo sapiens olfactory receptor, family 3, subfamily A, member 2 (OR3A2), mRNA
NM_002389	Homo sapiens membrane cofactor protein (CD46, trophoblast-lymphocyte cross-reactive antigen) (MCP), mRNA
NM_000870	Homo sapiens 5-hydroxytryptamine (serotonin) receptor 4 (HTR4), mRNA
NM_000613	Homo sapiens hemopexin (HPX), mRNA
NM_000377	Homo sapiens Wiskott-Aldrich syndrome (eczema-thrombocytopenia) (WAS), mRNA
NM_006981	Homo sapiens nuclear receptor subfamily 4, group A, member 3 (NR4A3), mRNA
NM_000368	Homo sapiens TSC1 gene (hamartin) (TSC1), mRNA
NM_017416	Homo sapiens interleukin 1 receptor accessory protein-like 2 (IL1RAPL2), mRNA
NM_003286	Homo sapiens topoisomerase (DNA) I (TOP1), mRNA
NM_001068	Homo sapiens topoisomerase (DNA) II beta (180kD) (TOP2B), mRNA
NM_020470	Homo sapiens putative transmembrane protein; homolog of yeast Golgi membrane protein Yif1p (Yip1p-interacting factor) (54TM), mRNA
NM_006562	Homo sapiens transcription factor similar to D. melanogaster homeodomain protein lady bird late (LBX1), mRNA
NM_017545	Homo sapiens hydroxyacid oxidase (glycolate oxidase) 1 (HAO1), mRNA
NM_002925	Homo sapiens regulator of G-protein signalling 10 (RGS10), mRNA
NM_012263	Homo sapiens tubulin tyrosine ligase-like 1 (TTLL1), mRNA
NM_001212	Homo sapiens complement component 1, q subcomponent binding protein (C1QBP), nuclear gene encoding mitochondrial protein, mRNA
NM_000491	Homo sapiens complement component 1, q subcomponent, beta polypeptide (C1QB), mRNA
NM_004720	Homo sapiens endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 4 (EDG4), mRNA
NM_006217	Homo sapiens serine (or cysteine) proteinase inhibitor, clade I (neuroserpin), member 2 (SERPINI2), mRNA
NM_018723	Homo sapiens ataxin 2-binding protein 1 (A2BP1), mRNA
NM_004543	Homo sapiens nebulin (NEB), mRNA
NM_016151	Homo sapiens prostate derived STE20-like kinase PSK (PSK), mRNA
NM_016528	Homo sapiens hydroxyacid oxidase 3 (medium-chain) (HAO3), mRNA
NM_000185	Homo sapiens serine (or cysteine) proteinase inhibitor, clade D (heparin cofactor), member 1 (SERPIND1), mRNA
NM_005410	Homo sapiens selenoprotein P, plasma, 1 (SEPP1), mRNA
NM_005226	Homo sapiens endothelial differentiation, sphingolipid G-protein-coupled receptor, 3 (EDG3), mRNA
NM_005172	Homo sapiens atonal homolog 1 (Drosophila) (ATOH1), mRNA
NM_005109	Homo sapiens oxidative-stress responsive 1 (OSR1), mRNA
NM_001498	Homo sapiens glutamate-cysteine ligase, catalytic subunit (GCLC), mRNA
NM_003922	Homo sapiens hect (homologous to the E6-AP (UBE3A) carboxyl terminus) domain and RCC1 (CHC1)-like domain (RLD) 1 (HERC1), mRNA
NM_002061	Homo sapiens glutamate-cysteine ligase, modifier subunit (GCLM), mRNA
NM_001088	Homo sapiens arylalkylamine N-acetyltransferase (AANAT), mRNA
NM_021828	Homo sapiens heparanase-like protein (HPA2), mRNA
NM_021826	Homo sapiens hypothetical protein FLJ13149 (FLJ13149), mRNA
NM_021823	Homo sapiens hypothetical protein MDS018 (MDS018), mRNA
NM_021820	Homo sapiens MDS024 protein (MDS024), mRNA

NM_021819	Homo sapiens ERGL protein (ERGL), mRNA
NM_021818	Homo sapiens WW Domain-Containing Gene (WW45), mRNA
NM_021812	Homo sapiens blepharophimosis, epicanthus inversus and ptosis, candidate 1 (BPESC1), mRNA
NM_021809	Homo sapiens TGF(beta)-induced transcription factor 2 (TGIF2), mRNA
NM_021805	Homo sapiens single Ig IL-1R-related molecule (SIGIRR), mRNA
NM_021803	Homo sapiens interleukin 21 (IL21), mRNA
NM_021798	Homo sapiens interleukin 21 receptor (IL21R), mRNA
NM_020982	Homo sapiens claudin 9 (CLDN9), mRNA
NM_006657	Homo sapiens formiminotransferase cyclodeaminase (FTCD), mRNA
NM_021784	Homo sapiens hepatocyte nuclear factor 3, beta (HNF3B), mRNA
NM_014375	Homo sapiens fetuin B (FETUB), mRNA
NM_021032	Homo sapiens fibroblast growth factor 12 (FGF12), mRNA
NM_019595	Homo sapiens intersectin 2 (ITSN2), mRNA
NM_018991	Homo sapiens DKFZp434A0131 protein (DKFZP434A0131), mRNA
NM_014574	Homo sapiens nuclear autoantigen (GS2NA), mRNA
NM_021002	Homo sapiens interferon, alpha 6 (IFNA6), mRNA
NM_001676	Homo sapiens ATPase, H ⁺ /K ⁺ transporting, nongastric, alpha polypeptide (ATP12A), mRNA
NM_019886	Homo sapiens carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 7 (CHST7), mRNA
NM_017581	Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 9 (CHRNA9), mRNA
NM_001695	Homo sapiens ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump) 42kD (ATP6C), mRNA
NM_006303	Homo sapiens JTV1 gene (JTV1), mRNA
NM_014413	Homo sapiens heme-regulated initiation factor 2-alpha kinase (HRI), mRNA
NM_012149	Homo sapiens double homeobox, 5 (DUX5), mRNA
NM_012146	Homo sapiens double homeobox, 1 (DUX1), mRNA
NM_021733	Homo sapiens testis-specific kinase substrate (TSKS), mRNA
NM_004339	Homo sapiens pituitary tumor-transforming 1 interacting protein (PTTG1IP), mRNA
NM_004219	Homo sapiens pituitary tumor-transforming 1 (PTTG1), mRNA
NM_003860	Homo sapiens Breakpoint cluster region protein, uterine leiomyoma, 1; barrier to autointegration factor (BCRP1), mRNA
NM_007281	Homo sapiens scrapie responsive protein 1 (SCRG1), mRNA
NM_006618	Homo sapiens putative DNA/chromatin binding motif (PLU-1), mRNA
NM_005797	Homo sapiens epithelial V-like antigen 1 (EVA1), mRNA
NM_005508	Homo sapiens chemokine (C-C motif) receptor 4 (CCR4), mRNA
NM_005283	Homo sapiens chemokine (C motif) XC receptor 1 (CCXCR1), mRNA
NM_002547	Homo sapiens oligophrenin 1 (OPHN1), mRNA
NM_020056	Homo sapiens major histocompatibility complex, class II, DQ alpha 2 (HLA-DQA2), mRNA
NM_001085	Homo sapiens serine (or cysteine) proteinase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 3 (SERPINA3), mRNA
NM_013974	Homo sapiens dimethylarginine dimethylaminohydrolase 2 (DDAH2), mRNA
NM_001756	Homo sapiens serine (or cysteine) proteinase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 6 (SERPINA6), mRNA
NM_000450	Homo sapiens selectin E (endothelial adhesion molecule 1) (SELE), mRNA
NM_006228	Homo sapiens prepronociceptin (PNOC), mRNA
NM_001319	Homo sapiens casein kinase 1, gamma 2 (CSNK1G2), mRNA
NM_000444	Homo sapiens phosphate regulating gene with homologies to endopeptidases on

	the X chromosome (hypophosphatemia, vitamin D resistant rickets) (PHEX), mRNA
NM_021183	Homo sapiens hypothetical protein similar to small G proteins, especially RAP-2A (LOC57826), mRNA
NM_021179	Homo sapiens hypothetical protein LOC57821 (LOC57821), mRNA
NM_002744	Homo sapiens protein kinase C, zeta (PRKCZ), mRNA
NM_000624	Homo sapiens serine (or cysteine) proteinase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 5 (SERPINA5), mRNA
NM_000602	Homo sapiens serine (or cysteine) proteinase inhibitor, clade E (nexin, plasminogen activator inhibitor type 1), member 1 (SERPINE1), mRNA
NM_020422	Homo sapiens hypothetical protein from clone 24796 (LOC57146), mRNA
NM_020183	Homo sapiens transcription factor BMAL2 (LOC56938), mRNA
NM_019598	Homo sapiens kallikrein 12 (KLK12), mRNA
NM_019103	Homo sapiens hypothetical protein (LOC55954), mRNA
NM_012397	Homo sapiens serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 13 (SERPINB13), mRNA
NM_000527	Homo sapiens low density lipoprotein receptor (familial hypercholesterolemia) (LDLR), mRNA
NM_016200	Homo sapiens U6 snRNA-associated Sm-like protein LSm8 (LOC51691), mRNA
NM_014766	Homo sapiens KIAA0193 gene product (KIAA0193), mRNA
NM_014309	Homo sapiens RNA binding motif protein 9 (RBM9), mRNA
NM_014080	Homo sapiens dual oxidase-like domains 2 (DUOX2), mRNA
NM_014516	Homo sapiens CCR4-NOT transcription complex, subunit 3 (CNOT3), mRNA
NM_015032	Homo sapiens KIAA0979 protein (KIAA0979), mRNA
NM_014656	Homo sapiens KIAA0040 gene product (KIAA0040), mRNA
NM_015383	Homo sapiens hypothetical protein (DJ328E19.C1.1), mRNA
NM_012407	Homo sapiens protein kinase C, alpha binding protein (PRKCABP), mRNA
NM_002208	Homo sapiens integrin, alpha E (antigen CD103, human mucosal lymphocyte antigen 1; alpha polypeptide) (ITGAE), mRNA
NM_002309	Homo sapiens leukemia inhibitory factor (cholinergic differentiation factor) (LIF), mRNA
NM_006919	Homo sapiens serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 3 (SERPINB3), mRNA
NM_006220	Homo sapiens serine (or cysteine) proteinase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 2 (SERPINA2), mRNA
NM_006215	Homo sapiens serine (or cysteine) proteinase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 4 (SERPINA4), mRNA
NM_006021	Homo sapiens deleted in lymphocytic leukemia, 2 (DLEU2), mRNA
NM_005887	Homo sapiens deleted in lymphocytic leukemia, 1 (DLEU1), mRNA
NM_005603	Homo sapiens ATPase, Class I, type 8B, member 1 (ATP8B1), mRNA
NM_005232	Homo sapiens EphA1 (EPHA1), mRNA
NM_005024	Homo sapiens serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 10 (SERPINB10), mRNA
NM_004779	Homo sapiens CCR4-NOT transcription complex, subunit 8 (CNOT8), mRNA
NM_004155	Homo sapiens serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 9 (SERPINB9), mRNA
NM_004568	Homo sapiens serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 6 (SERPINB6), mRNA
NM_004408	Homo sapiens dynamin 1 (DNM1), mRNA
NM_004409	Homo sapiens dystrophin myotonic-protein kinase (DMPK), mRNA
NM_004717	Homo sapiens diacylglycerol kinase, iota (DGKI), mRNA

NM_000214	Homo sapiens jagged 1 (Alagille syndrome) (JAG1), mRNA
NM_001347	Homo sapiens diacylglycerol kinase, theta (110kD) (DGKQ), mRNA
NM_003454	Homo sapiens zinc finger protein 200 (ZNF200), mRNA
NM_003334	Homo sapiens ubiquitin-activating enzyme E1 (A1S9T and BN75 temperature sensitivity complementing) (UBE1), mRNA
NM_000354	Homo sapiens serine (or cysteine) proteinase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 7 (SERPINA7), mRNA
NM_000945	Homo sapiens protein phosphatase 3 (formerly 2B), regulatory subunit B (19kD), alpha isoform (calcineurin B, type I) (PPP3R1), mRNA
NM_000305	Homo sapiens paraoxonase 2 (PON2), mRNA
NM_000928	Homo sapiens phospholipase A2, group IB (pancreas) (PLA2G1B), nuclear gene encoding mitochondrial protein, mRNA
NM_000295	Homo sapiens serine (or cysteine) proteinase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 1 (SERPINA1), mRNA
NM_002640	Homo sapiens serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 8 (SERPINB8), mRNA
NM_002639	Homo sapiens serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 5 (SERPINB5), mRNA
NM_002615	Homo sapiens serine (or cysteine) proteinase inhibitor, clade F (alpha-2 antiplasmin, pigment epithelium derived factor), member 1 (SERPINF1), mRNA
NM_002575	Homo sapiens serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 2 (SERPINB2), mRNA
NM_000220	Homo sapiens potassium inwardly-rectifying channel, subfamily J, member 1 (KCNJ1), mRNA
NM_000191	Homo sapiens 3-hydroxymethyl-3-methylglutaryl-Coenzyme A lyase (hydroxymethylglutaricaciduria) (HMGCL), mRNA
NM_001978	Homo sapiens erythrocyte membrane protein band 4.9 (dematin) (EPB49), mRNA
NM_003646	Homo sapiens diacylglycerol kinase, zeta (104kD) (DGKZ), mRNA
NM_001346	Homo sapiens diacylglycerol kinase, gamma (90kD) (DGKG), mRNA
NM_003647	Homo sapiens diacylglycerol kinase, epsilon (64kD) (DGKE), mRNA
NM_001235	Homo sapiens serine (or cysteine) proteinase inhibitor, clade H (heat shock protein 47), member 2 (SERPINH2), mRNA
NM_001694	Homo sapiens ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump) 16kD (ATP6L), mRNA
NM_000488	Homo sapiens serine (or cysteine) proteinase inhibitor, clade C (antithrombin), member 1 (SERPINC1), mRNA
NM_021156	Homo sapiens hypothetical protein (DJ971N18.2), mRNA
NM_000875	Homo sapiens insulin-like growth factor 1 receptor (IGF1R), mRNA
NM_000605	Homo sapiens interferon, alpha 2 (IFNA2), mRNA
NM_021647	Homo sapiens KIAA0626 gene product (KIAA0626), mRNA
NM_021645	Homo sapiens KIAA0266 gene product (KIAA0266), mRNA
NM_021109	Homo sapiens thymosin, beta 4, X chromosome (TMSB4X), mRNA
NM_021642	Homo sapiens Fc fragment of IgG, low affinity IIa, receptor for (CD32) (FCGR2A), mRNA
NM_021240	Homo sapiens testis-specific protein (LOC58524), mRNA
NM_021189	Homo sapiens hypothetical protein FLJ10698 (LOC57863), mRNA
NM_021129	Homo sapiens pyrophosphatase (inorganic) (PP), nuclear gene encoding mitochondrial protein, mRNA
NM_015140	Homo sapiens KIAA0153 protein (KIAA0153), mRNA
NM_021635	Homo sapiens UC28 protein (UC28), mRNA
NM_021631	Homo sapiens apoptosis inhibitor (FKSG2), mRNA

NM_021615	Homo sapiens carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 6 (CHST6), mRNA
NM_012334	Homo sapiens myosin X (MYO10), mRNA
NM_020363	Homo sapiens deleted in azoospermia 2 (DAZ2), mRNA
NM_020364	Homo sapiens deleted in azoospermia 3 (DAZ3), mRNA
NM_017445	Homo sapiens H2B histone family, member S (H2BFS), mRNA
NM_021132	Homo sapiens protein phosphatase 3 (formerly 2B), catalytic subunit, beta isoform (calcineurin A beta) (PPP3CB), mRNA
NM_021016	Homo sapiens pregnancy specific beta-1-glycoprotein 3 (PSG3), mRNA
NM_015705	Homo sapiens hypothetical protein (DJ1042K10.2), mRNA
NM_021572	Homo sapiens ectonucleotide pyrophosphatase/phosphodiesterase 5 (putative function) (ENPP5), mRNA
NM_021216	Homo sapiens endothelial zinc finger protein induced by tumor necrosis factor alpha (EZFIT), mRNA
NM_001332	Homo sapiens catenin (cadherin-associated protein), delta 2 (neural plakophilin-related arm-repeat protein) (CTNND2), mRNA
NM_021185	Homo sapiens hypothetical protein DKFZp434A1022 (DKFZP434A1022), mRNA
NM_018955	Homo sapiens ubiquitin B (UBB), mRNA
NM_017533	Homo sapiens myosin, heavy polypeptide 4, skeletal muscle (MYH4), mRNA
NM_014621	Homo sapiens homeo box D4 (HOXD4), mRNA
NM_000618	Homo sapiens insulin-like growth factor 1 (somatomedia C) (IGF1), mRNA
NM_021571	Homo sapiens ICEBERG caspase-1 inhibitor (ICEBERG), mRNA
NM_000045	Homo sapiens arginase, liver (ARG1), mRNA
NM_005692	Homo sapiens ATP-binding cassette, sub-family F (GCN20), member 2 (ABCF2), mRNA
NM_001090	Homo sapiens ATP-binding cassette, sub-family F (GCN20), member 1 (ABCF1), mRNA
NM_002858	Homo sapiens ATP-binding cassette, sub-family D (ALD), member 3 (ABCD3), mRNA
NM_001172	Homo sapiens arginase, type II (ARG2), nuclear gene encoding mitochondrial protein, mRNA
NM_001117	Homo sapiens adenylate cyclase activating polypeptide 1 (pituitary) (ADCYAP1), mRNA
NM_004036	Homo sapiens adenylate cyclase 3 (ADCY3), mRNA
NM_019843	Homo sapiens eIF4E-transporter (4E-T), mRNA
NM_006454	Homo sapiens Mad4 homolog (MAD4), mRNA
NM_002355	Homo sapiens mannose-6-phosphate receptor (cation dependent) (M6PR), mRNA
NM_014287	Homo sapiens pM5 protein (PM5), mRNA
NM_004102	Homo sapiens fatty acid binding protein 3, muscle and heart (mammary-derived growth inhibitor) (FABP3), mRNA
NM_000134	Homo sapiens fatty acid binding protein 2, intestinal (FABP2), mRNA
NM_005354	Homo sapiens jun D proto-oncogene (JUND), mRNA
NM_005159	Homo sapiens actin, alpha, cardiac muscle (ACTC), mRNA
NM_019848	Homo sapiens Protein P3 (P3), mRNA
NM_003948	Homo sapiens cyclin-dependent kinase-like 2 (CDC2-related kinase) (CDKL2), mRNA
NM_021131	Homo sapiens protein phosphatase 2A, regulatory subunit B' (PR 53) (PPP2R4), mRNA
NM_021268	Homo sapiens interferon, alpha 17 (IFNA17), mRNA
NM_002339	Homo sapiens lymphocyte-specific protein 1 (LSP1), mRNA

NM_001166	Homo sapiens baculoviral IAP repeat-containing 2 (BIRC2), mRNA
NM_003399	Homo sapiens X-prolyl aminopeptidase (aminopeptidase P) 2, membrane-bound (XPNPEP2), mRNA
NM_000541	Homo sapiens S-antigen; retina and pineal gland (arrestin) (SAG), mRNA
NM_013262	Homo sapiens myosin regulatory light chain interacting protein (MIR), mRNA
NM_005393	Homo sapiens plexin B3 (PLXNB3), mRNA
NM_021098	Homo sapiens calcium channel, voltage-dependent, alpha 1H subunit (CACNA1H), mRNA
NM_021257	Homo sapiens neuroglobin (NGB), mRNA
NM_021253	Homo sapiens ring finger protein 23 (RNF23), mRNA
NM_021247	Homo sapiens protamine 3 (PRM3), mRNA
NM_021242	Homo sapiens hypothetical protein STRAIT11499 (STRAIT11499), mRNA
NM_021238	Homo sapiens TERA protein (TERA), mRNA
NM_021223	Homo sapiens myosin light chain 2a (LOC58498), mRNA
NM_021221	Homo sapiens G5b protein (G5B), mRNA
NM_021210	Homo sapiens MUM2 protein (MUM2), mRNA
NM_021208	Homo sapiens EST-YD1 protein (EST-YD1), mRNA
NM_021200	Homo sapiens PH domain containing protein in retina 1 (PHRET1), mRNA
NM_021199	Homo sapiens CGI-44 protein; sulfide dehydrogenase like (yeast) (CGI-44), mRNA
NM_021198	Homo sapiens nuclear LIM interactor-interacting factor (NLI-IF), mRNA
NM_021193	Homo sapiens homeo box D12 (HOXD12), mRNA
NM_021192	Homo sapiens homeo box D11 (HOXD11), mRNA
NM_021188	Homo sapiens clones 23667 and 23775 zinc finger protein (LOC57862), mRNA
NM_021184	Homo sapiens G4 protein (G4), mRNA
NM_021177	Homo sapiens U6 snRNA-associated Sm-like protein (LSM2), mRNA
NM_021174	Homo sapiens p30 DBC protein (LOC57805), mRNA
NM_021167	Homo sapiens hypothetical protein WUGSC:H_RG083M05.2 (LOC57798), mRNA
NM_021159	Homo sapiens RAP1, GTP-GDP dissociation stimulator 1 (RAP1GDS1), mRNA
NM_021155	Homo sapiens CD209 antigen (CD209), mRNA
NM_021147	Homo sapiens uracil-DNA glycosylase 2 (UNG2), mRNA
NM_021140	Homo sapiens ubiquitously transcribed tetratricopeptide repeat gene, X chromosome (UTX), mRNA
NM_021139	Homo sapiens UDP glycosyltransferase 2 family, polypeptide B4 (UGT2B4), mRNA
NM_021138	Homo sapiens TNF receptor-associated factor 2 (TRAF2), mRNA
NM_021137	Homo sapiens tumor necrosis factor, alpha-induced protein 1 (endothelial) (TNFAIP1), mRNA
NM_021136	Homo sapiens reticulon 1 (RTN1), mRNA
NM_021135	Homo sapiens ribosomal protein S6 kinase, 90kD, polypeptide 2 (RPS6KA2), mRNA
NM_021133	Homo sapiens ribonuclease L (2',5'-oligoadenylate synthetase-dependent) (RNASEL), mRNA
NM_021130	Homo sapiens peptidylprolyl isomerase A (cyclophilin A) (PPIA), mRNA
NM_021120	Homo sapiens discs, large (Drosophila) homolog 3 (neuroendocrine-dlg) (DLG3), mRNA
NM_004239	Homo sapiens thyroid hormone receptor interactor 11 (TRIP11), mRNA
NM_004238	Homo sapiens thyroid hormone receptor interactor 12 (TRIP12), mRNA
NM_004745	Homo sapiens discs, large (Drosophila) homolog-associated protein 2 (DLGAP2), mRNA
NM_004687	Homo sapiens myotubularin related protein 4 (MTMR4), mRNA

NM_004348	Homo sapiens runt-related transcription factor 2 (RUNX2), mRNA
NM_021096	Homo sapiens calcium channel, voltage-dependent, alpha 1I subunit (CACNA1I), mRNA
NM_021105	Homo sapiens phospholipid scramblase 1 (PLSCR1), mRNA
NM_002957	Homo sapiens retinoid X receptor, alpha (RXRA), mRNA
NM_006268	Homo sapiens requiem, apoptosis response zinc finger gene (REQ), mRNA
NM_001106	Homo sapiens activin A receptor, type IIB (ACVR2B), mRNA
NM_001616	Homo sapiens activin A receptor, type II (ACVR2), mRNA
NM_001105	Homo sapiens activin A receptor, type I (ACVR1), mRNA
NM_005570	Homo sapiens lectin, mannose-binding, 1 (LMAN1), mRNA
NM_021083	Homo sapiens Kell blood group precursor (McLeod phenotype) (XK), mRNA
NM_013258	Homo sapiens apoptosis-associated speck-like protein containing a CARD (ASC), mRNA
NM_006518	Homo sapiens small proline-rich protein 2C (SPRR2C), mRNA
NM_006507	Homo sapiens regenerating islet-derived 1 beta (pancreatic stone protein, pancreatic thread protein) (REG1B), mRNA
NM_006563	Homo sapiens Kruppel-like factor 1 (erythroid) (KLF1), mRNA
NM_006258	Homo sapiens protein kinase, cGMP-dependent, type I (PRKG1), mRNA
NM_006353	Homo sapiens high-mobility group (nonhistone chromosomal) protein 17-like 3 (HMG17L3), mRNA
NM_005987	Homo sapiens small proline-rich protein 1A (SPRR1A), mRNA
NM_005952	Homo sapiens metallothionein 1X (MT1X), mRNA
NM_005950	Homo sapiens metallothionein 1G (MT1G), mRNA
NM_005699	Homo sapiens interleukin 18 binding protein (IL18BP), mRNA
NM_004618	Homo sapiens topoisomerase (DNA) III alpha (TOP3A), mRNA
NM_001136	Homo sapiens advanced glycosylation end product-specific receptor (AGER), mRNA
NM_000866	Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1F (HTR1F), mRNA
NM_000637	Homo sapiens glutathione reductase (GSR), mRNA
NM_000636	Homo sapiens superoxide dismutase 2, mitochondrial (SOD2), mRNA
NM_000635	Homo sapiens regulatory factor X, 2 (influences HLA class II expression) (RFX2), mRNA
NM_000629	Homo sapiens interferon (alpha, beta and omega) receptor 1 (IFNAR1), mRNA
NM_000625	Homo sapiens nitric oxide synthase 2A (inducible, hepatocytes) (NOS2A), mRNA
NM_003998	Homo sapiens nuclear factor of kappa light polypeptide gene enhancer in B-cells 1 (p105) (NFKB1), mRNA
NM_000621	Homo sapiens 5-hydroxytryptamine (serotonin) receptor 2A (HTR2A), mRNA
NM_000620	Homo sapiens nitric oxide synthase 1 (neuronal) (NOS1), mRNA
NM_000619	Homo sapiens interferon, gamma (IFNG), mRNA
NM_000617	Homo sapiens solute carrier family 11 (proton-coupled divalent metal ion transporters), member 2 (SLC11A2), mRNA
NM_000616	Homo sapiens CD4 antigen (p55) (CD4), mRNA
NM_000611	Homo sapiens CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344) (CD59), mRNA
NM_000610	Homo sapiens CD44 antigen (homing function and Indian blood group system) (CD44), mRNA
NM_000603	Homo sapiens nitric oxide synthase 3 (endothelial cell) (NOS3), mRNA
NM_000597	Homo sapiens insulin-like growth factor binding protein 2 (36kD) (IGFBP2), mRNA
NM_000594	Homo sapiens tumor necrosis factor (TNF superfamily, member 2) (TNF), mRNA

NM_000585	Homo sapiens interleukin 15 (IL15), mRNA
NM_000586	Homo sapiens interleukin 2 (IL2), mRNA
NM_000577	Homo sapiens interleukin 1 receptor antagonist (IL1RN), mRNA
NM_000576	Homo sapiens interleukin 1, beta (IL1B), mRNA
NM_000574	Homo sapiens decay accelerating factor for complement (CD55, Cromer blood group system) (DAF), mRNA
NM_000572	Homo sapiens interleukin 10 (IL10), mRNA
NM_000570	Homo sapiens Fc fragment of IgG, low affinity IIIb, receptor for (CD16) (FCGR3B), mRNA
NM_000567	Homo sapiens C-reactive protein, pentraxin-related (CRP), mRNA
NM_000566	Homo sapiens Fc fragment of IgG, high affinity Ia, receptor for (CD64) (FCGR1A), mRNA
NM_000564	Homo sapiens interleukin 5 receptor, alpha (IL5RA), mRNA
NM_000561	Homo sapiens glutathione S-transferase M1 (GSTM1), mRNA
NM_000555	Homo sapiens doublecortin; lissencephaly, X-linked (doublecortin) (DCX), mRNA
NM_000298	Homo sapiens pyruvate kinase, liver and RBC (PKLR), nuclear gene encoding mitochondrial protein, mRNA
NM_000259	Homo sapiens myosin VA (heavy polypeptide 12, myosin) (MYO5A), mRNA
NM_000525	Homo sapiens potassium inwardly-rectifying channel, subfamily J, member 11 (KCNJ11), mRNA
NM_021090	Homo sapiens myotubularin related protein 3 (MTMR3), mRNA
NM_021077	Homo sapiens neuromedin B (NMB), mRNA
NM_021068	Homo sapiens interferon, alpha 4 (IFNA4), mRNA
NM_006512	Homo sapiens serum amyloid A4, constitutive (SAA4), mRNA
NM_006607	Homo sapiens pituitary tumor-transforming 2 (PTTG2), mRNA
NM_021075	Homo sapiens NADH dehydrogenase (ubiquinone) flavoprotein 3 (10kD) (NDUFV3), mRNA
NM_005951	Homo sapiens metallothionein 1H (MT1H), mRNA
NM_000330	Homo sapiens retinosis (X-linked, juvenile) 1 (RS1), mRNA
NM_005597	Homo sapiens nuclear factor I/C (CCAAT-binding transcription factor) (NFIC), mRNA
NM_005268	Homo sapiens gap junction protein, beta 5 (connexin 31.1) (GJB5), mRNA
NM_004268	Homo sapiens cofactor required for Sp1 transcriptional activation, subunit 6 (77kD) (CRSP6), mRNA
NM_004355	Homo sapiens CD74 antigen (invariant polypeptide of major histocompatibility complex, class II antigen-associated) (CD74), mRNA
NM_002760	Homo sapiens protein kinase, Y-linked (PRKY), mRNA
NM_002520	Homo sapiens nucleophosmin (nucleolar phosphoprotein B23, numatrin) (NPM1), mRNA
NM_002167	Homo sapiens inhibitor of DNA binding 3, dominant negative helix-loop-helix protein (ID3), mRNA
NM_002028	Homo sapiens farnesyltransferase, CAAX box, beta (FNTB), mRNA
NM_003491	Homo sapiens N-acetyltransferase, homolog of S. cerevisiae ARD1 (ARD1), mRNA
NM_001770	Homo sapiens CD19 antigen (CD19), mRNA
NM_001664	Homo sapiens ras homolog gene family, member A (ARHA), mRNA
NM_003919	Homo sapiens sarcoglycan, epsilon (SGCE), mRNA
NM_003841	Homo sapiens tumor necrosis factor receptor superfamily, member 10c, decoy without an intracellular domain (TNFRSF10C), mRNA
NM_003455	Homo sapiens zinc finger protein 202 (ZNF202), mRNA
NM_003452	Homo sapiens zinc finger protein 189 (ZNF189), mRNA

NM_003316	Homo sapiens tetratricopeptide repeat domain 3 (TTC3), mRNA
NM_003166	Homo sapiens sulfotransferase family, cytosolic, 1A, phenol-preferring, member 3 (SULT1A3), mRNA
NM_003117	Homo sapiens sperm adhesion molecule 1 (PH-20 hyaluronidase, zona pellucida binding) (SPAM1), mRNA
NM_002222	Homo sapiens inositol 1,4,5-triphosphate receptor, type 1 (ITPR1), mRNA
NM_001532	Homo sapiens solute carrier family 29 (nucleoside transporters), member 2 (SLC29A2), mRNA
NM_001437	Homo sapiens estrogen receptor 2 (ER beta) (ESR2), mRNA
NM_001331	Homo sapiens catenin (cadherin-associated protein), delta 1 (CTNND1), mRNA
NM_001307	Homo sapiens claudin 7 (CLDN7), mRNA
NM_001194	Homo sapiens hyperpolarization activated cyclic nucleotide-gated potassium channel 2 (HCN2), mRNA
NM_001175	Homo sapiens Rho GDP dissociation inhibitor (GDI) beta (ARHGDIB), mRNA
NM_000936	Homo sapiens pancreatic lipase (PNLIP), mRNA
NM_000641	Homo sapiens interleukin 11 (IL11), mRNA
NM_000640	Homo sapiens interleukin 13 receptor, alpha 2 (IL13RA2), mRNA
NM_000615	Homo sapiens neural cell adhesion molecule 1 (NCAM1), mRNA
NM_000609	Homo sapiens stromal cell-derived factor 1 (SDF1), mRNA
NM_000600	Homo sapiens interleukin 6 (interferon, beta 2) (IL6), mRNA
NM_000599	Homo sapiens insulin-like growth factor binding protein 5 (IGFBP5), mRNA
NM_000590	Homo sapiens interleukin 9 (IL9), mRNA
NM_000584	Homo sapiens interleukin 8 (IL8), mRNA
NM_000581	Homo sapiens glutathione peroxidase 1 (GPX1), mRNA
NM_000560	Homo sapiens CD53 antigen (CD53), mRNA
NM_000528	Homo sapiens mannosidase, alpha, class 2B, member 1 (MAN2B1), mRNA
NM_000404	Homo sapiens galactosidase, beta 1 (GLB1), mRNA
NM_001275	Homo sapiens chromogranin A (parathyroid secretory protein 1) (CHGA), mRNA
NM_006768	Homo sapiens BRCA1 associated protein (BRAP), mRNA
NM_003469	Homo sapiens secretogranin II (chromogranin C) (SCG2), mRNA
NM_012326	Homo sapiens microtubule-associated protein, RP/EB family, member 3 (MAPRE3), mRNA
NM_021057	Homo sapiens interferon, alpha 7 (IFNA7), mRNA
NM_021062	Homo sapiens H2B histone family, member F (H2BFF), mRNA
NM_021063	Homo sapiens H2B histone family, member B (H2BFB), mRNA
NM_021065	Homo sapiens H2A histone family, member G (H2AFG), mRNA
NM_004146	Homo sapiens NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 7 (18kD, B18) (NDUFB7), mRNA
NM_001746	Homo sapiens calnexin (CANX), mRNA
NM_003661	Homo sapiens apolipoprotein L (APOL), mRNA
NM_021052	Homo sapiens H2A histone family, member A (H2AFA), mRNA
NM_020988	Homo sapiens guanine nucleotide binding protein (G protein), alpha activating activity polypeptide O (GNAO1), mRNA
NM_000133	Homo sapiens coagulation factor IX (plasma thromboplastic component, Christmas disease, hemophilia B) (F9), mRNA
NM_000130	Homo sapiens coagulation factor V (proaccelerin, labile factor) (F5), mRNA
NM_001993	Homo sapiens coagulation factor III (thromboplastin, tissue factor) (F3), mRNA
NM_020689	Homo sapiens sodium calcium exchanger (NCKX3), mRNA
NM_021033	Homo sapiens RAP2A, member of RAS oncogene family (RAP2A), mRNA
NM_021023	Homo sapiens complement factor H related 3 (FHR-3), mRNA
NM_021026	Homo sapiens ret finger protein-like 1 (RFPL1), mRNA

NM_021008	Homo sapiens suppressin (nuclear deformed epidermal autoregulatory factor-1 (DEAF-1)-related) (SPN), mRNA
NM_020993	Homo sapiens B-cell CLL/lymphoma 7A (BCL7A), mRNA
NM_020994	Homo sapiens cancer/testis antigen 2 (CTAG2), mRNA
NM_021000	Homo sapiens pituitary tumor-transforming 3 (PTTG3), mRNA
NM_020997	Homo sapiens left-right determination, factor B (LEFTB), mRNA
NM_021014	Homo sapiens synovial sarcoma, X breakpoint 3 (SSX3), mRNA
NM_021015	Homo sapiens synovial sarcoma, X breakpoint 5 (SSX5), mRNA
NM_021007	Homo sapiens sodium channel, voltage-gated, type II, alpha 2 polypeptide (SCN2A2), mRNA
NM_021012	Homo sapiens potassium inwardly-rectifying channel, subfamily J, member 12 (KCNJ12), mRNA
NM_020995	Homo sapiens haptoglobin-related protein (HPR), mRNA
NM_000347	Homo sapiens spectrin, beta, erythrocytic (includes spherocytosis, clinical type I) (SPTB), mRNA
NM_007032	Homo sapiens putative nuclear protein (HRIHFB2122), mRNA
NM_001320	Homo sapiens casein kinase 2, beta polypeptide (CSNK2B), mRNA
NM_013252	Homo sapiens C-type (calcium dependent, carbohydrate-recognition domain) lectin, superfamily member 5 (CLECSF5), mRNA
NM_020978	Homo sapiens amylase, alpha 2B; pancreatic (AMY2B), mRNA
NM_020636	Homo sapiens zinc finger protein 275 (ZNF275), mRNA
NM_020547	Homo sapiens anti-Mullerian hormone receptor, type II (AMHR2), mRNA
NM_020974	Homo sapiens CEGP1 protein (CEGP1), mRNA
NM_020681	Homo sapiens HT018 protein (HT018), mRNA
NM_020676	Homo sapiens lipase protein (LOC57406), mRNA
NM_020672	Homo sapiens S100-type calcium binding protein A14 (LOC57402), mRNA
NM_020661	Homo sapiens activation-induced cytidine deaminase (AICDA), mRNA
NM_020657	Homo sapiens zinc finger protein 304 (ZNF304), mRNA
NM_020654	Homo sapiens sentrin/SUMO-specific protease (SENP7), mRNA
NM_020646	Homo sapiens reserved (ASCL3), mRNA
NM_020640	Homo sapiens RP42 homolog (RP42), mRNA
NM_020639	Homo sapiens ankyrin repeat domain 3 (ANKRD3), mRNA
NM_020632	Homo sapiens ATPase, H(+)-transporting, lysosomal, noncatalytic accessory protein 1B (ATP6N1B), mRNA
NM_020648	Homo sapiens twisted gastrulation (TSG), mRNA
NM_018970	Homo sapiens G protein-coupled receptor 85 (GPR85), mRNA
NM_003901	Homo sapiens sphingosine-1-phosphate lyase 1 (SGPL1), mRNA
NM_014292	Homo sapiens chromobox homolog 6 (CBX6), mRNA
NM_006735	Homo sapiens homeo box A2 (HOXA2), mRNA
NM_019041	Homo sapiens similar to prokaryotic-type class I peptide chain release factors (LOC54516), mRNA
NM_014428	Homo sapiens tight junction protein 3 (zona occludens 3) (TJP3), mRNA
NM_020466	Homo sapiens hypothetical protein dJ122O8.2 (DJ122O8.2), mRNA
NM_020448	Homo sapiens hypothetical protein dJ462O23.2 (DJ462O23.2), mRNA
NM_020425	Homo sapiens hypothetical protein DKFZp586E1923 (DKFZP586E1923), mRNA
NM_020424	Homo sapiens hypothetical protein A-211C6.1 (LOC57149), mRNA
NM_020317	Homo sapiens hypothetical protein dJ465N24.2.1 (DJ465N24.2.1), mRNA
NM_020315	Homo sapiens hypothetical protein dJ37E16.5 (DJ37E16.5), mRNA
NM_020313	Homo sapiens hypothetical protein (LOC57019), mRNA
NM_019897	Homo sapiens olfactory receptor, family 2, subfamily S, member 2 (OR2S2), mRNA

NM_019605	Homo sapiens hypothetical protein (DJ667H12.2), mRNA
NM_019601	Homo sapiens Sushi domain (SCR repeat) containing (BK65A6.2), mRNA
NM_018433	Homo sapiens putative zinc finger protein (LOC55818), mRNA
NM_019095	Homo sapiens hypothetical protein (LOC54675), mRNA
NM_019089	Homo sapiens hairy and enhancer of split (Drosophila) homolog 2 (HES2), mRNA
NM_018982	Homo sapiens hypothetical protein (DJ167A19.1), mRNA
NM_018974	Homo sapiens unc93 (C.elegans) homolog A (UNC93A), mRNA
NM_014499	Homo sapiens putative purinergic receptor (P2Y10), mRNA
NM_020530	Homo sapiens oncostatin M (OSM), mRNA
NM_020529	Homo sapiens nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, alpha (NFKBIA), mRNA
NM_014204	Homo sapiens BCL2-related ovarian killer (BOK), mRNA
NM_020527	Homo sapiens HUG1 gene (HUG1), mRNA
NM_006093	Homo sapiens proteoglycan 3 (PRG3), mRNA
NM_020533	Homo sapiens mucolipin 1 (MCOLN1), mRNA
NM_007345	Homo sapiens zinc finger protein 236 (ZNF236), mRNA
NM_002217	Homo sapiens pre-alpha (globulin) inhibitor, H3 polypeptide (ITIH3), mRNA
NM_018693	Homo sapiens vitiligo-associated protein VIT-1 (VIT1), mRNA
NM_006777	Homo sapiens Kaiso (ZNF-kaiso), mRNA
NM_020436	Homo sapiens similar to SALL1 (sal (Drosophila)-like (LOC57167), mRNA
NM_020142	Homo sapiens NADH:ubiquinone oxidoreductase MLRQ subunit homolog (LOC56901), mRNA
NM_020123	Homo sapiens endomembrane protein emp70 precursor isolog (LOC56889), mRNA
NM_018845	Homo sapiens stromal cell protein (LOC55974), mRNA
NM_018842	Homo sapiens insulin receptor tyrosine kinase substrate (LOC55971), mRNA
NM_018841	Homo sapiens G-protein gamma-12 subunit (LOC55970), mRNA
NM_018839	Homo sapiens p47 protein (LOC55968), mRNA
NM_016352	Homo sapiens carboxypeptidase A3 (LOC51200), mRNA
NM_016302	Homo sapiens protein x 0001 (LOC51185), mRNA
NM_014332	Homo sapiens small muscle protein, X-linked (SMPX), mRNA
NM_018948	Homo sapiens Gene 33/Mig-6 (MIG-6), mRNA
NM_014587	Homo sapiens SRY (sex determining region Y)-box 8 (SOX8), mRNA
NM_005745	Homo sapiens accessory proteins BAP31/BAP29 (DXS1357E), mRNA
NM_001094	Homo sapiens amiloride-sensitive cation channel 1, neuronal (degenerin) (ACCN1), mRNA
NM_019609	Homo sapiens metalloprotease CPX-1 (CPX-1), mRNA
NM_018844	Homo sapiens B-cell receptor-associated protein BAP29 (BAP29), mRNA
NM_017572	Homo sapiens G protein-coupled receptor kinase 7 (GPRK7), mRNA
NM_016418	Homo sapiens clone FLB5214 (LOC51219), mRNA
NM_016301	Homo sapiens protein x 0004 (LOC51184), mRNA
NM_013387	Homo sapiens ubiquinol-cytochrome c reductase complex (7.2 kD) (HSPC051), mRNA
NM_020469	Homo sapiens ABO blood group (transferase A, alpha 1-3-N-acetylgalactosaminyltransferase; transferase B, alpha 1-3-galactosyltransferase) (ABO), mRNA
NM_020445	Homo sapiens actin-related protein 3-beta (ARP3BETA), mRNA
NM_020435	Homo sapiens connexin46.6 (CX46.6), mRNA
NM_020426	Homo sapiens lysozyme homolog (LOC57151), mRNA
NM_020379	Homo sapiens 1,2-alpha-mannosidase IC (HMIC), mRNA
NM_020407	Homo sapiens Rh type B glycoprotein (RHBG), mRNA

NM_020406	Homo sapiens polycythemia rubra vera 1; cell surface receptor (PRV1), mRNA
NM_020377	Homo sapiens cysteinyl leukotriene CysLT2 receptor; cDNA PSEC0146 from clone PLACE1006979 (LOC57105), mRNA
NM_020355	Homo sapiens HRPAP20 short form (LOC57090), mRNA
NM_020350	Homo sapiens ATRAP protein (ATRAP), mRNA
NM_020380	Homo sapiens AF15q14 protein (AF15Q14), mRNA
NM_020368	Homo sapiens disrupter of silencing 10 (SAS10), mRNA
NM_020344	Homo sapiens solute carrier family 24 (sodium/potassium/calcium exchanger), member 2 (SLC24A2), mRNA
NM_020396	Homo sapiens BCL2-like 10 (apoptosis facilitator) (BCL2L10), mRNA
NM_020384	Homo sapiens claudin 2 (CLDN2), mRNA
NM_007260	Homo sapiens lysophospholipase II (LYPLA2), mRNA
NM_000390	Homo sapiens choroideremia (Rab escort protein 1) (CHM), mRNA
NM_001994	Homo sapiens coagulation factor XIII, B polypeptide (F13B), mRNA
NM_000129	Homo sapiens coagulation factor XIII, A1 polypeptide (F13A1), mRNA
NM_000505	Homo sapiens coagulation factor XII (Hageman factor) (F12), mRNA
NM_000504	Homo sapiens coagulation factor X (F10), mRNA
NM_005509	Homo sapiens Dmx-like 1 (DMXL1), mRNA
NM_001300	Homo sapiens core promoter element binding protein (COPEB), mRNA
NM_012089	Homo sapiens ATP-binding cassette, sub-family B (MDR/TAP), member 10 (ABCB10), nuclear gene encoding mitochondrial protein, mRNA
NM_007188	Homo sapiens ATP-binding cassette, sub-family B (MDR/TAP), member 8 (ABCB8), nuclear gene encoding mitochondrial protein, mRNA
NM_005689	Homo sapiens ATP-binding cassette, sub-family B (MDR/TAP), member 6 (ABCB6), nuclear gene encoding mitochondrial protein, mRNA
NM_001216	Homo sapiens carbonic anhydrase IX (CA9), mRNA
NM_000717	Homo sapiens carbonic anhydrase IV (CA4), mRNA
NM_001218	Homo sapiens carbonic anhydrase XII (CA12), mRNA
NM_001217	Homo sapiens carbonic anhydrase XI (CA11), mRNA
NM_006384	Homo sapiens calcium and integrin binding protein (DNA-dependent protein kinase interacting protein) (SIP2-28), mRNA
NM_016734	Homo sapiens paired box gene 5 (B-cell lineage specific activator protein) (PAX5), mRNA
NM_000687	Homo sapiens S-adenosylhomocysteine hydrolase (AHCY), mRNA
NM_004482	Homo sapiens UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylglucosaminyltransferase 3 (GalNAc-T3) (GALNT3), mRNA
NM_004481	Homo sapiens UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylglucosaminyltransferase 2 (GalNAc-T2) (GALNT2), mRNA
NM_000512	Homo sapiens galactosamine (N-acetyl)-6-sulfate sulfatase (Morquio syndrome, mucopolysaccharidosis type IVA) (GALNS), mRNA
NM_000403	Homo sapiens galactose-4-epimerase, UDP- (GALE), mRNA
NM_020310	Homo sapiens MAX binding protein (MNT), mRNA
NM_006250	Homo sapiens proline-rich protein HaeIII subfamily 1 (PRH1), mRNA
NM_005164	Homo sapiens ATP-binding cassette, sub-family D (ALD), member 2 (ABCD2), mRNA
NM_020300	Homo sapiens microsomal glutathione S-transferase 1 (MGST1), mRNA
NM_000728	Homo sapiens calcitonin-related polypeptide, beta (CALCB), mRNA
NM_020127	Homo sapiens tuftelin 1 (TUFT1), mRNA
NM_020040	Homo sapiens tubulin, beta polypeptide 4, member Q (TUBB4Q), mRNA
NM_020126	Homo sapiens sphingosine kinase type 2 isoform (SPHK2), mRNA
NM_020203	Homo sapiens matrix, extracellular phosphoglycoprotein with ASARM motif (bone) (MEPE), mRNA

NM_020231	Homo sapiens x 010 protein (MDS010), mRNA
NM_020132	Homo sapiens lysophosphatidic acid acyltransferase-gamma1 (LPAAT-gamma1), mRNA
NM_020246	Homo sapiens cation-chloride cotransporter-interacting protein (LOC56996), mRNA
NM_020243	Homo sapiens mitochondrial import receptor Tom22 (LOC56993), mRNA
NM_020240	Homo sapiens non-kinase Cdc42 effector protein SPEC2 (LOC56990), mRNA
NM_020184	Homo sapiens ancient conserved domain protein 4 (LOC56939), mRNA
NM_020178	Homo sapiens Carbonic anhydrase-related protein 10 (LOC56934), mRNA
NM_020155	Homo sapiens chromosome 11 hypothetical protein ORF4 (LOC56834), mRNA
NM_020179	Homo sapiens FN5 protein (FN5), mRNA
NM_020187	Homo sapiens DC12 protein (DC12), mRNA
NM_020156	Homo sapiens core1 UDP-galactose:N-acetylgalactosamine-alpha-R beta 1,3-galactosyltransferase (C1GALT1), mRNA
NM_000352	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 8 (ABCC8), mRNA
NM_000374	Homo sapiens uroporphyrinogen decarboxylase (UROD), mRNA
NM_002872	Homo sapiens ras-related C3 botulinum toxin substrate 2 (rho family, small GTP binding protein Rac2) (RAC2), mRNA
NM_004152	Homo sapiens ornithine decarboxylase antizyme 1 (OAZ1), mRNA
NM_002527	Homo sapiens neurotrophin 3 (NTF3), mRNA
NM_002295	Homo sapiens laminin receptor 1 (67kD, ribosomal protein SA) (LAMR1), mRNA
NM_002293	Homo sapiens laminin, gamma 1 (formerly LAMB2) (LAMC1), mRNA
NM_002292	Homo sapiens laminin, beta 2 (laminin S) (LAMB2), mRNA
NM_002290	Homo sapiens laminin, alpha 4 (LAMA4), mRNA
NM_006192	Homo sapiens paired box gene 1 (PAX1), mRNA
NM_019896	Homo sapiens DNA polymerase epsilon p12 subunit (P12), mRNA
NM_000583	Homo sapiens group-specific component (vitamin D binding protein) (GC), mRNA
NM_019891	Homo sapiens endoplasmic reticulum oxidoreductin 1-Lbeta (ERO1-L(BETA)), mRNA
NM_006705	Homo sapiens growth arrest and DNA-damage-inducible, gamma (GADD45G), mRNA
NM_001924	Homo sapiens growth arrest and DNA-damage-inducible, alpha (GADD45A), mRNA
NM_019844	Homo sapiens solute carrier family 21 (organic anion transporter), member 8 (SLC21A8), mRNA
NM_019644	Homo sapiens testis-specific ankyrin motif containing protein (LOC56311), mRNA
NM_019842	Homo sapiens potassium voltage-gated channel, KQT-like subfamily, member 5 (KCNQ5), mRNA
NM_012281	Homo sapiens potassium voltage-gated channel, Shal-related subfamily, member 2 (KCND2), mRNA
NM_019857	Homo sapiens CTP synthase II (CTPS2), mRNA
NM_019839	Homo sapiens seven transmembrane receptor BLTR2; leukotriene B4 receptor BLT2 (BLTR2), mRNA
NM_005757	Homo sapiens C3H-type zinc finger protein; similar to D. melanogaster muscleblind B protein (MBLL), mRNA
NM_004299	Homo sapiens ATP-binding cassette, sub-family B (MDR/TAP), member 7 (ABCB7), nuclear gene encoding mitochondrial protein, mRNA
NM_004683	Homo sapiens regucalcin (senescence marker protein-30) (RGN), mRNA

NM_019618	Homo sapiens interleukin-1 homolog 1 (IL-1H1), mRNA
NM_018950	Homo sapiens major histocompatibility complex, class I, F (HLA-F), mRNA
NM_019610	Homo sapiens hypothetical protein 669 (LOC56267), mRNA
NM_000523	Homo sapiens homeo box D13 (HOXD13), mRNA
NM_019607	Homo sapiens hypothetical protein FLJ11267 (FLJ11267), mRNA
NM_019604	Homo sapiens class-I MHC-restricted T cell associated molecule (CRTAM), mRNA
NM_012328	Homo sapiens microvascular endothelial differentiation gene 1 (MDG1), mRNA
NM_013303	Homo sapiens fetal hypothetical protein (HSU84971), mRNA
NM_013298	Homo sapiens hypothetical protein (HSU79252), mRNA
NM_013386	Homo sapiens hypothetical protein (DKFZp586G0123), mRNA
NM_013313	Homo sapiens hypothetical protein (AF060862), mRNA
NM_019116	Homo sapiens similar to ubiquitin binding protein (UBPH), mRNA
NM_018961	Homo sapiens ubiquitin associated and SH3 domain containing, A (UBASH3A), mRNA
NM_018968	Homo sapiens syntrophin, gamma 2 (SNTG2), mRNA
NM_018967	Homo sapiens syntrophin, gamma 1 (SNTG1), mRNA
NM_018969	Homo sapiens super conserved receptor expressed in brain 3 (SREB3), mRNA
NM_018964	Homo sapiens solute carrier family 37 (glycerol-3-phosphate transporter), member 1 (SLC37A1), mRNA
NM_018945	Homo sapiens phosphodiesterase 7B (PDE7B), mRNA
NM_019066	Homo sapiens MAGE-like 2 (MAGEL2), mRNA
NM_019060	Homo sapiens NICE-1 protein (NICE-1), mRNA
NM_019099	Homo sapiens hypothetical protein (LOC55924), mRNA
NM_019003	Homo sapiens spindlin-like (LOC54466), mRNA
NM_018952	Homo sapiens homeo box B6 (HOXB6), mRNA
NM_018951	Homo sapiens homeo box A10 (HOXA10), mRNA
NM_018942	Homo sapiens homeo box (H6 family) 1 (HMX1), mRNA
NM_019109	Homo sapiens beta-1,4 mannosyltransferase (HMT-1), mRNA
NM_019052	Homo sapiens HCR (a-helix coiled-coil rod homologue) (HCR), mRNA
NM_018985	Homo sapiens hypothetical protein (HCGIV.9), mRNA
NM_019096	Homo sapiens GTP binding protein 2 (GTPBP2), mRNA
NM_018949	Homo sapiens G protein-coupled receptor 14 (GPR14), mRNA
NM_019048	Homo sapiens hypothetical protein (FLJ20752), mRNA
NM_019086	Homo sapiens hypothetical protein FLJ20674 (FLJ20674), mRNA
NM_019040	Homo sapiens hypothetical protein (FLJ20498), mRNA
NM_018988	Homo sapiens hypothetical protein (FLJ20330), mRNA
NM_019005	Homo sapiens hypothetical protein (FLJ20323), mRNA
NM_019027	Homo sapiens hypothetical protein (FLJ20273), mRNA
NM_019008	Homo sapiens hypothetical protein (FLJ20232), mRNA
NM_019000	Homo sapiens hypothetical protein (FLJ20152), mRNA
NM_019087	Homo sapiens hypothetical protein FLJ20051 (FLJ20051), mRNA
NM_018996	Homo sapiens hypothetical protein (FLJ20015), mRNA
NM_019021	Homo sapiens hypothetical protein (FLJ20010), mRNA
NM_019018	Homo sapiens hypothetical protein (FLJ11127), mRNA
NM_019084	Homo sapiens hypothetical protein FLJ10895 (FLJ10895), mRNA
NM_019070	Homo sapiens hypothetical protein (FLJ10432), mRNA
NM_019088	Homo sapiens hypothetical protein F23149_1 (F23149_1), mRNA
NM_019002	Homo sapiens ETAA16 protein (ETAA16), mRNA
NM_019114	Homo sapiens EHM2 gene (EHM2), mRNA
NM_018973	Homo sapiens dolichyl-phosphate mannosyltransferase polypeptide 3 (DPM3), mRNA

NM_018959	Homo sapiens DAZ associated protein 1 (DAZAP1), mRNA
NM_019098	Homo sapiens cyclic nucleotide gated channel beta 3 (CNGB3), mRNA
NM_018958	Homo sapiens chromosome 15 open reading frame 2 (C15ORF2), mRNA
NM_000379	Homo sapiens xanthine dehydrogenase (XDH), mRNA
NM_000552	Homo sapiens von Willebrand factor (VWF), mRNA
NM_000362	Homo sapiens tissue inhibitor of metalloproteinase 3 (Sorsby fundus dystrophy, pseudoinflammatory) (TIMP3), mRNA
NM_003255	Homo sapiens tissue inhibitor of metalloproteinase 2 (TIMP2), mRNA
NM_003001	Homo sapiens succinate dehydrogenase complex, subunit C, integral membrane protein, 15kD (SDHC), nuclear gene encoding mitochondrial protein, mRNA
NM_003000	Homo sapiens succinate dehydrogenase complex, subunit B, iron sulfur (Ip) (SDHB), nuclear gene encoding mitochondrial protein, mRNA
NM_006745	Homo sapiens sterol-C4-methyl oxidase-like (SC4MOL), mRNA
NM_006860	Homo sapiens putative GTP-binding protein similar to RAY/RAB1C (RAYL), mRNA
NM_000531	Homo sapiens ornithine carbamoyltransferase (OTC), nuclear gene encoding mitochondrial protein, mRNA
NM_000607	Homo sapiens orosomucoid 1 (ORM1), mRNA
NM_002538	Homo sapiens occludin (OCLN), mRNA
NM_002301	Homo sapiens lactate dehydrogenase C (LDHC), transcript variant 1, mRNA
NM_017448	Homo sapiens lactate dehydrogenase C (LDHC), transcript variant 2, mRNA
NM_000892	Homo sapiens kallikrein B, plasma (Fletcher factor) 1 (KLKB1), mRNA
NM_002193	Homo sapiens inhibin, beta B (activin AB beta polypeptide) (INHBB), mRNA
NM_002191	Homo sapiens inhibin, alpha (INHA), mRNA
NM_002015	Homo sapiens forkhead box O1A (rhabdomyosarcoma) (FOXO1A), mRNA
NM_004473	Homo sapiens forkhead box E1 (thyroid transcription factor 2) (FOXE1), mRNA
NM_000804	Homo sapiens folate receptor 3 (gamma) (FOLR3), mRNA
NM_000803	Homo sapiens folate receptor 2 (fetal) (FOLR2), mRNA
NM_004742	Homo sapiens BAI1-associated protein 1 (BAIAP1), mRNA
NM_004925	Homo sapiens aquaporin 3 (AQP3), mRNA
NM_007182	Homo sapiens Ras association (RalGDS/AF-6) domain family 1 (RASSF1), mRNA
NM_018941	Homo sapiens ceroid-lipofuscinosis, neuronal 8 (epilepsy, progressive with mental retardation) (CLN8), mRNA
NM_016936	Homo sapiens ubinuclein 1 (UBN1), mRNA
NM_012406	Homo sapiens PR domain containing 4 (PRDM4), mRNA
NM_018728	Homo sapiens myosin 5C (MYO5C), mRNA
NM_017540	Homo sapiens hypothetical protein DKFZp586H0623 (DKFZp586H0623), mRNA
NM_018651	Homo sapiens zinc finger protein (ZFP), mRNA
NM_017503	Homo sapiens surfeit 2 (SURF2), mRNA
NM_018419	Homo sapiens SRY (sex determining region Y)-box 18 (SOX18), mRNA
NM_018427	Homo sapiens RNA polymerase I transcription factor RRN3 (RRN3), mRNA
NM_018545	Homo sapiens hypothetical protein PRO2955 (PRO2955), mRNA
NM_018525	Homo sapiens hypothetical protein PRO2369 (PRO2369), mRNA
NM_018520	Homo sapiens hypothetical protein PRO2268 (PRO2268), mRNA
NM_018605	Homo sapiens hypothetical protein PRO1777 (PRO1777), mRNA
NM_018573	Homo sapiens hypothetical protein PRO1068 (PRO1068), mRNA
NM_018572	Homo sapiens hypothetical protein PRO1051 (PRO1051), mRNA
NM_018569	Homo sapiens hypothetical protein PRO0971 (PRO0971), mRNA
NM_018592	Homo sapiens hypothetical protein PRO0800 (PRO0800), mRNA
NM_018563	Homo sapiens hypothetical protein PRO0758 (PRO0758), mRNA

NM_018699	Homo sapiens PR domain containing 5 (PRDM5), mRNA
NM_017534	Homo sapiens myosin, heavy polypeptide 2, skeletal muscle, adult (MYH2), mRNA
NM_018461	Homo sapiens uncharacterized hematopoietic stem/progenitor cells protein MDS026 (MDS026), mRNA
NM_018559	Homo sapiens lipopolysaccharide specific response-7 protein (LSR7), mRNA
NM_018694	Homo sapiens HSVI binding protein (LOC55913), mRNA
NM_018663	Homo sapiens 22kDa peroxisomal membrane protein-like (LOC55895), mRNA
NM_018640	Homo sapiens neuronal specific transcription factor DAT1 (LOC55885), mRNA
NM_018639	Homo sapiens CS box-containing WD protein (LOC55884), mRNA
NM_018449	Homo sapiens AD-012 protein (LOC55833), mRNA
NM_018658	Homo sapiens potassium inwardly-rectifying channel, subfamily J, member 16 (KCNJ16), mRNA
NM_018671	Homo sapiens hypothetical protein (IRO039700), mRNA
NM_018439	Homo sapiens hypothetical protein IMPACT (IMPACT), mRNA
NM_017521	Homo sapiens FEV protein (HSRNAFEV), mRNA
NM_017526	Homo sapiens leptin receptor gene-related protein (HSOBRGRP), mRNA
NM_017513	Homo sapiens metaphase chromosome protein 1 (HSMCR30), mRNA
NM_017532	Homo sapiens p65 protein (HSAJ2425), mRNA
NM_018682	Homo sapiens hypothetical protein HDCMC04P (HDCMC04P), mRNA
NM_018680	Homo sapiens hypothetical protein HDCGC21P (HDCGC21P), mRNA
NM_018428	Homo sapiens hepatocellular carcinoma-associated antigen 66 (HCA66), mRNA
NM_017528	Homo sapiens putative methyltransferase (HASJ4442), mRNA
NM_017964	Homo sapiens hypothetical protein FLJ20837 (FLJ20837), mRNA
NM_017952	Homo sapiens hypothetical protein FLJ20758 (FLJ20758), mRNA
NM_017936	Homo sapiens hypothetical protein FLJ20707 (FLJ20707), mRNA
NM_017933	Homo sapiens hypothetical protein FLJ20701 (FLJ20701), mRNA
NM_017931	Homo sapiens hypothetical protein FLJ20699 (FLJ20699), mRNA
NM_017911	Homo sapiens hypothetical protein FLJ20635 (FLJ20635), mRNA
NM_017898	Homo sapiens hypothetical protein FLJ20605 (FLJ20605), mRNA
NM_017888	Homo sapiens hypothetical protein FLJ20581 (FLJ20581), mRNA
NM_017865	Homo sapiens hypothetical protein FLJ20531 (FLJ20531), mRNA
NM_017855	Homo sapiens hypothetical protein FLJ20513 (FLJ20513), mRNA
NM_017849	Homo sapiens hypothetical protein FLJ20507 (FLJ20507), mRNA
NM_017845	Homo sapiens hypothetical protein FLJ20502 (FLJ20502), mRNA
NM_017842	Homo sapiens hypothetical protein FLJ20489 (FLJ20489), mRNA
NM_017820	Homo sapiens hypothetical protein FLJ20433 (FLJ20433), mRNA
NM_017806	Homo sapiens hypothetical protein FLJ20406 (FLJ20406), mRNA
NM_017800	Homo sapiens hypothetical protein FLJ20393 (FLJ20393), mRNA
NM_017795	Homo sapiens hypothetical protein FLJ20378 (FLJ20378), mRNA
NM_017794	Homo sapiens hypothetical protein FLJ20375 (FLJ20375), mRNA
NM_017768	Homo sapiens hypothetical protein FLJ20331 (FLJ20331), mRNA
NM_017757	Homo sapiens hypothetical protein FLJ20307 (FLJ20307), mRNA
NM_017749	Homo sapiens hypothetical protein FLJ20294 (FLJ20294), mRNA
NM_017733	Homo sapiens hypothetical protein FLJ20265 (FLJ20265), mRNA
NM_017732	Homo sapiens hypothetical protein FLJ20262 (FLJ20262), mRNA
NM_017730	Homo sapiens hypothetical protein FLJ20259 (FLJ20259), mRNA
NM_017723	Homo sapiens hypothetical protein FLJ20245 (FLJ20245), mRNA
NM_017720	Homo sapiens hypothetical protein FLJ20234 (FLJ20234), mRNA
NM_017715	Homo sapiens hypothetical protein FLJ20216 (FLJ20216), mRNA
NM_017667	Homo sapiens hypothetical protein FLJ20097 (FLJ20097), mRNA
NM_017652	Homo sapiens hypothetical protein FLJ20070 (FLJ20070), mRNA

NM_017635	Homo sapiens hypothetical protein FLJ20039 (FLJ20039), mRNA
NM_017632	Homo sapiens hypothetical protein FLJ20036 (FLJ20036), mRNA
NM_017624	Homo sapiens hypothetical protein FLJ20019 (FLJ20019), mRNA
NM_017623	Homo sapiens hypothetical protein FLJ20018 (FLJ20018), mRNA
NM_018390	Homo sapiens hypothetical protein FLJ11323 (FLJ11323), mRNA
NM_018382	Homo sapiens hypothetical protein FLJ11292 (FLJ11292), mRNA
NM_018337	Homo sapiens hypothetical protein FLJ11137 (FLJ11137), mRNA
NM_018320	Homo sapiens hypothetical protein FLJ11099 (FLJ11099), mRNA
NM_018317	Homo sapiens hypothetical protein FLJ11082 (FLJ11082), mRNA
NM_018301	Homo sapiens hypothetical protein FLJ11016 (FLJ11016), mRNA
NM_018295	Homo sapiens hypothetical protein FLJ11000 (FLJ11000), mRNA
NM_018291	Homo sapiens hypothetical protein FLJ10986 (FLJ10986), mRNA
NM_018290	Homo sapiens hypothetical protein FLJ10983 (FLJ10983), mRNA
NM_018280	Homo sapiens hypothetical protein FLJ10945 (FLJ10945), mRNA
NM_018266	Homo sapiens hypothetical protein FLJ10902 (FLJ10902), mRNA
NM_018263	Homo sapiens hypothetical protein FLJ10898 (FLJ10898), mRNA
NM_018249	Homo sapiens hypothetical protein FLJ10867 (FLJ10867), mRNA
NM_018233	Homo sapiens hypothetical protein FLJ10826 (FLJ10826), mRNA
NM_018202	Homo sapiens hypothetical protein FLJ10747 (FLJ10747), mRNA
NM_018194	Homo sapiens hypothetical protein FLJ10724 (FLJ10724), mRNA
NM_018191	Homo sapiens hypothetical protein FLJ10716 (FLJ10716), mRNA
NM_018134	Homo sapiens hypothetical protein FLJ10547 (FLJ10547), mRNA
NM_018131	Homo sapiens hypothetical protein FLJ10540 (FLJ10540), mRNA
NM_018124	Homo sapiens hypothetical protein FLJ10520 (FLJ10520), mRNA
NM_018114	Homo sapiens hypothetical protein FLJ10496 (FLJ10496), mRNA
NM_018107	Homo sapiens hypothetical protein FLJ10482 (FLJ10482), mRNA
NM_018098	Homo sapiens hypothetical protein FLJ10461 (FLJ10461), mRNA
NM_018085	Homo sapiens hypothetical protein FLJ10402 (FLJ10402), mRNA
NM_018079	Homo sapiens hypothetical protein FLJ10379 (FLJ10379), mRNA
NM_018063	Homo sapiens hypothetical protein FLJ10339 (FLJ10339), mRNA
NM_018062	Homo sapiens hypothetical protein FLJ10335 (FLJ10335), mRNA
NM_018059	Homo sapiens hypothetical protein FLJ10324 (FLJ10324), mRNA
NM_018053	Homo sapiens hypothetical protein FLJ10307 (FLJ10307), mRNA
NM_018046	Homo sapiens hypothetical protein FLJ10283 (FLJ10283), mRNA
NM_018006	Homo sapiens hypothetical protein FLJ10140 (FLJ10140), mRNA
NM_018004	Homo sapiens hypothetical protein FLJ10134 (FLJ10134), mRNA
NM_017999	Homo sapiens hypothetical protein FLJ10111 (FLJ10111), mRNA
NM_017992	Homo sapiens hypothetical protein FLJ10083 (FLJ10083), mRNA
NM_017991	Homo sapiens hypothetical protein FLJ10081 (FLJ10081), mRNA
NM_017979	Homo sapiens hypothetical protein FLJ10043 (FLJ10043), mRNA
NM_017975	Homo sapiens hypothetical protein FLJ10036 (FLJ10036), mRNA
NM_017973	Homo sapiens hypothetical protein FLJ10034 (FLJ10034), mRNA
NM_017610	Homo sapiens hypothetical protein DKFZp761D081 (DKFZp761D081), mRNA
NM_018457	Homo sapiens DKFZp564J157 protein (DKFZp564J157), mRNA
NM_017590	Homo sapiens hypothetical protein DKFZp434K0920 (DKFZp434K0920), mRNA
NM_017566	Homo sapiens hypothetical protein DKFZp434G0522 (DKFZp434G0522), mRNA
NM_017612	Homo sapiens hypothetical protein DKFZp434E2220 (DKFZp434E2220), mRNA
NM_018641	Homo sapiens chondroitin 4-O-sulfotransferase 2 (C4S-2), mRNA
NM_018659	Homo sapiens cytokine-like protein C17 (C17), mRNA

NM_018656	Homo sapiens bladder cancer overexpressed protein (BLOV1), mRNA
NM_018702	Homo sapiens double-stranded RNA specific adenosine deaminase (ADAR3), mRNA
NM_014160	Homo sapiens HSPC070 protein (HSPC070), mRNA
NM_004288	Homo sapiens pleckstrin homology, Sec7 and coiled/coil domains, binding protein (PSCDBP), mRNA
NM_004060	Homo sapiens cyclin G1 (CCNG1), mRNA
NM_006521	Homo sapiens transcription factor binding to IGHM enhancer 3 (TFE3), mRNA
NM_007035	Homo sapiens keratocan (KERA), mRNA
NM_000546	Homo sapiens tumor protein p53 (Li-Fraumeni syndrome) (TP53), mRNA
NM_003015	Homo sapiens secreted frizzled-related protein 5 (SFRP5), mRNA
NM_003012	Homo sapiens secreted frizzled-related protein 1 (SFRP1), mRNA
NM_017414	Homo sapiens ubiquitin specific protease 18 (USP18), mRNA
NM_016525	Homo sapiens ubiquitin associated protein (UBAP), mRNA
NM_017442	Homo sapiens toll-like receptor 9 (TLR9), mRNA
NM_016937	Homo sapiens polymerase (DNA directed), alpha (POLA), mRNA
NM_016931	Homo sapiens NADPH oxidase 4 (NOX4), mRNA
NM_017433	Homo sapiens myosin IIIA (MYO3A), mRNA
NM_016946	Homo sapiens junctional adhesion molecule (JAM), mRNA
NM_005536	Homo sapiens inositol(myo)-1(or 4)-monophosphatase 1 (IMPA1), mRNA
NM_017410	Homo sapiens homeo box C13 (HOXC13), mRNA
NM_017409	Homo sapiens homeo box C10 (HOXC10), mRNA
NM_015922	Homo sapiens NAD(P) dependent steroid dehydrogenase-like; H105e3 (H105E3), mRNA
NM_004129	Homo sapiens guanylate cyclase 1, soluble, beta 2 (GUCY1B2), mRNA
NM_017423	Homo sapiens UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 7 (GalNAc-T7) (GALNT7), mRNA
NM_016947	Homo sapiens G8 protein (G8), mRNA
NM_017434	Homo sapiens dual oxidase 1 (DUOX1), mRNA
NM_012143	Homo sapiens tuftelin-interacting protein (TIP39), mRNA
NM_017418	Homo sapiens deleted in esophageal cancer 1 (DEC1), mRNA
NM_016929	Homo sapiens chloride intracellular channel 5 (CLIC5), mRNA
NM_017413	Homo sapiens apelin; peptide ligand for APJ receptor (APELIN), mRNA
NM_000477	Homo sapiens albumin (ALB), mRNA
NM_007235	Homo sapiens exportin, tRNA (nuclear export receptor for tRNAs) (XPOT), mRNA
NM_004585	Homo sapiens retinoic acid receptor responder (tazarotene induced) 3 (RARRES3), mRNA
NM_002134	Homo sapiens heme oxygenase (decycling) 2 (HMOX2), mRNA
NM_002100	Homo sapiens glycophorin B (includes Ss blood group) (GYPB), mRNA
NM_002099	Homo sapiens glycophorin A (includes MN blood group) (GYPA), mRNA
NM_005708	Homo sapiens glypican 6 (GPC6), mRNA
NM_013280	Homo sapiens fibronectin leucine rich transmembrane protein 1 (FLRT1), mRNA
NM_001304	Homo sapiens carboxypeptidase D (CPD), mRNA
NM_013410	Homo sapiens adenylate kinase 3 (AK3), nuclear gene encoding mitochondrial protein, mRNA
NM_002161	Homo sapiens isoleucine-tRNA synthetase (IARS), transcript variant short, mRNA
NM_013417	Homo sapiens isoleucine-tRNA synthetase (IARS), transcript variant long, mRNA
NM_015836	Homo sapiens tryptophanyl tRNA synthetase 2 (mitochondrial) (WARS2), mRNA

	nuclear gene encoding mitochondrial protein, mRNA
NM_004992	Homo sapiens methyl CpG binding protein 2 (Rett syndrome) (MECP2), mRNA
NM_003926	Homo sapiens methyl-CpG binding domain protein 3 (MBD3), mRNA
NM_006150	Homo sapiens LIM domain only 6 (LMO6), mRNA
NM_013431	Homo sapiens killer cell lectin-like receptor subfamily C, member 4 (KLRC4), mRNA
NM_001427	Homo sapiens engrailed homolog 2 (EN2), mRNA
NM_001426	Homo sapiens engrailed homolog 1 (EN1), mRNA
NM_003445	Homo sapiens zinc finger protein 155 (pHZ-96) (ZNF155), mRNA
NM_016220	Homo sapiens zinc finger protein (ZFD25) (ZFD25), mRNA
NM_015855	Homo sapiens Wilms tumor associated protein (WIT-1), mRNA
NM_015873	Homo sapiens villin-like (VILL), mRNA
NM_016379	Homo sapiens variable charge protein on X with eight repeats (VCX-8r), mRNA
NM_016378	Homo sapiens variable charge protein on X with two repeats (VCX-2r), mRNA
NM_016437	Homo sapiens tubulin, gamma 2 (TUBG2), mRNA
NM_016575	Homo sapiens TU12B1-TY protein (TU12B1-TY), mRNA
NM_016089	Homo sapiens KRAB-zinc finger protein SZF1-1 (SZF1), mRNA
NM_013272	Homo sapiens solute carrier family 21 (organic anion transporter), member 11 (SLC21A11), mRNA
NM_015926	Homo sapiens putative secreted protein (SIG11), mRNA
NM_016224	Homo sapiens SH3 and PX domain-containing protein SH3PX1 (SH3PX1), mRNA
NM_016276	Homo sapiens serum/glucocorticoid regulated kinase 2 (SGK2), mRNA
NM_015884	Homo sapiens S2P protein (S2P), mRNA
NM_016356	Homo sapiens RU2S (RU2), mRNA
NM_016321	Homo sapiens Rh type C glycoprotein (RHCG), mRNA
NM_015900	Homo sapiens phosphatidylserine-specific phospholipase A1alpha (PS-PLA1), mRNA
NM_016533	Homo sapiens ninjurin 2 (NINJ2), mRNA
NM_016641	Homo sapiens membrane interacting protein of RGS16 (MIR16), mRNA
NM_014319	Homo sapiens integral inner nuclear membrane protein (MAN1), mRNA
NM_016249	Homo sapiens melanoma antigen, family E, 1, cancer/testis specific (MAGEE1), mRNA
NM_016153	Homo sapiens LW-1 (LW-1), mRNA
NM_016551	Homo sapiens seven transmembrane protein TM7SF3 (TM7SF3), mRNA
NM_016529	Homo sapiens ATPase, aminophospholipid transporter-like, Class I, type 8A, member 2 (ATP8A2), mRNA
NM_016432	Homo sapiens synoretin (LOC51749), mRNA
NM_016362	Homo sapiens ghrelin precursor (LOC51738), mRNA
NM_016270	Homo sapiens Kruppel-like factor (LOC51713), mRNA
NM_016243	Homo sapiens cytochrome b5 reductase 1 (B5R.1) (LOC51706), mRNA
NM_016231	Homo sapiens nemo-like kinase (LOC51701), mRNA
NM_016225	Homo sapiens RhD type IIIa protein (LOC51698), mRNA
NM_016219	Homo sapiens alpha 1,2-mannosidase (LOC51697), mRNA
NM_016217	Homo sapiens hHDC for homolog of Drosophila headcase (LOC51696), mRNA
NM_016199	Homo sapiens U6 snRNA-associated Sm-like protein LSm7 (LOC51690), mRNA
NM_016171	Homo sapiens prothymosin a14 (LOC51685), mRNA
NM_016447	Homo sapiens MAGUK protein p55T; Protein Associated with Lins 2 (LOC51678), mRNA
NM_016126	Homo sapiens HSPCO34 protein (LOC51668), mRNA
NM_016118	Homo sapiens NY-REN-18 antigen (LOC51667), mRNA

NM_016079	Homo sapiens CGI-149 protein (LOC51652), mRNA
NM_016062	Homo sapiens CGI-128 protein (LOC51647), mRNA
NM_016057	Homo sapiens CGI-120 protein (LOC51644), mRNA
NM_016056	Homo sapiens CGI-119 protein (LOC51643), mRNA
NM_016047	Homo sapiens CGI-110 protein (LOC51639), mRNA
NM_016016	Homo sapiens CGI-69 protein (LOC51629), mRNA
NM_016008	Homo sapiens CGI-60 protein (LOC51626), mRNA
NM_015995	Homo sapiens Kruppel-like factor 13 (KLF13), mRNA
NM_015980	Homo sapiens HMP19 protein (LOC51617), mRNA
NM_015958	Homo sapiens CGI-30 protein (LOC51611), mRNA
NM_015941	Homo sapiens CGI-11 protein (LOC51606), mRNA
NM_015937	Homo sapiens CGI-06 protein (LOC51604), mRNA
NM_015929	Homo sapiens lipoyltransferase (LOC51601), mRNA
NM_015921	Homo sapiens divalent cation tolerant protein CUTA (LOC51596), mRNA
NM_015908	Homo sapiens arsenate resistance protein ARS2 (ARS2), mRNA
NM_015875	Homo sapiens unnamed HERV-H protein (LOC51581), mRNA
NM_015874	Homo sapiens H-2K binding factor-2 (LOC51580), mRNA
NM_016283	Homo sapiens adrenal gland protein AD-004 (LOC51578), mRNA
NM_016644	Homo sapiens mesenchymal stem cell protein DSC54 (LOC51334), mRNA
NM_016643	Homo sapiens mesenchymal stem cell protein DSC43 (LOC51333), mRNA
NM_016642	Homo sapiens beta V spectrin (BSPECV), mRNA
NM_016638	Homo sapiens SRp25 nuclear protein (LOC51329), mRNA
NM_016637	Homo sapiens ncaml (LOC51328), mRNA
NM_016633	Homo sapiens EDRF protein (LOC51327), mRNA
NM_016625	Homo sapiens hypothetical protein (LOC51319), mRNA
NM_016622	Homo sapiens hypothetical protein (LOC51318), mRNA
NM_016621	Homo sapiens hypothetical protein (LOC51317), mRNA
NM_016609	Homo sapiens hBOIT for potent brain type organic ion transporter (LOC51310), mRNA
NM_016606	Homo sapiens SGC32445 protein (LOC51308), mRNA
NM_016591	Homo sapiens core 2 beta-1,6-N-acetylglucosaminyltransferase 3 (LOC51301), mRNA
NM_016585	Homo sapiens testicular haploid expressed gene (THEG), mRNA
NM_016573	Homo sapiens Gem-interacting protein (LOC51291), mRNA
NM_016568	Homo sapiens G-protein coupled receptor SALPR; somatostatin and angiotensin-like peptide receptor (LOC51289), mRNA
NM_016566	Homo sapiens pparl (LOC51288), mRNA
NM_016563	Homo sapiens Ris (LOC51285), mRNA
NM_016548	Homo sapiens golgi membrane protein GP73 (LOC51280), mRNA
NM_016499	Homo sapiens hypothetical protein (LOC51259), mRNA
NM_016490	Homo sapiens hypothetical protein (LOC51252), mRNA
NM_016466	Homo sapiens hypothetical protein (LOC51239), mRNA
NM_016459	Homo sapiens hypothetical protein (LOC51237), mRNA
NM_016449	Homo sapiens hypothetical protein (LOC51233), mRNA
NM_016440	Homo sapiens VRK3 for vaccinia related kinase 3 (LOC51231), mRNA
NM_016427	Homo sapiens transcription elongation factor (SIII) elongin A2 (TCEB3L), mRNA
NM_016423	Homo sapiens zinc finger protein 219 (ZNF219), mRNA
NM_016361	Homo sapiens LPAP for lysophosphatidic acid phosphatase (LOC51205), mRNA
NM_016353	Homo sapiens rec (LOC51201), mRNA
NM_016349	Homo sapiens susceptibility protein NSG-x (LOC51198), mRNA

NM_016341	Homo sapiens pancreas-enriched phospholipase C (LOC51196), mRNA
NM_016323	Homo sapiens cyclin-E binding protein 1 (LOC51191), mRNA
NM_016317	Homo sapiens neutral sphingomyelinase (LOC51190), mRNA
NM_016286	Homo sapiens carbonyl reductase (LOC51181), mRNA
NM_016269	Homo sapiens lymphoid enhancer binding factor-1 (LOC51176), mRNA
NM_016245	Homo sapiens retinal short-chain dehydrogenase/reductase retSDR2 (LOC51170), mRNA
NM_016241	Homo sapiens endomucin-1 (LOC51169), mRNA
NM_016230	Homo sapiens flavohemoprotein b5+b5R (LOC51167), mRNA
NM_016221	Homo sapiens dynactin p62 subunit (LOC51164), mRNA
NM_016215	Homo sapiens NEU1 protein (LOC51162), mRNA
NM_016210	Homo sapiens g20 protein (LOC51161), mRNA
NM_016161	Homo sapiens alpha-1,4-N-acetylglucosaminyltransferase (LOC51146), mRNA
NM_016123	Homo sapiens putative protein kinase NY-REN-64 antigen (LOC51135), mRNA
NM_016120	Homo sapiens putative ring zinc finger protein NY-REN-43 antigen (LOC51132), mRNA
NM_016033	Homo sapiens CGI-90 protein (LOC51115), mRNA
NM_016032	Homo sapiens CGI-89 protein (LOC51114), mRNA
NM_016030	Homo sapiens CGI-87 protein (LOC51112), mRNA
NM_016028	Homo sapiens CGI-85 protein (LOC51111), mRNA
NM_016027	Homo sapiens CGI-83 protein (LOC51110), mRNA
NM_016022	Homo sapiens CGI-78 protein (LOC51107), mRNA
NM_016018	Homo sapiens CGI-72 protein (LOC51105), mRNA
NM_016013	Homo sapiens CGI-65 protein (LOC51103), mRNA
NM_016011	Homo sapiens CGI-63 protein (LOC51102), mRNA
NM_016006	Homo sapiens CGI-58 protein (LOC51099), mRNA
NM_015999	Homo sapiens CGI-45 protein (LOC51094), mRNA
NM_015982	Homo sapiens germ cell specific Y-box binding protein (LOC51087), mRNA
NM_015963	Homo sapiens CGI-36 protein (LOC51078), mRNA
NM_015959	Homo sapiens CGI-31 protein (LOC51075), mRNA
NM_015950	Homo sapiens CGI-22 protein (LOC51069), mRNA
NM_015938	Homo sapiens CGI-07 protein (LOC51068), mRNA
NM_015916	Homo sapiens hypothetical protein (LOC51063), mRNA
NM_015914	Homo sapiens hypothetical protein (LOC51061), mRNA
NM_015910	Homo sapiens hypothetical protein (LOC51057), mRNA
NM_015901	Homo sapiens unknown (LOC51055), mRNA
NM_015893	Homo sapiens preproprolactin-releasing peptide (LOC51052), mRNA
NM_015887	Homo sapiens putative peroxisome microbody protein 175.1 (LOC51051), mRNA
NM_015880	Homo sapiens RIG-like 14-1 (LOC51047), mRNA
NM_015877	Homo sapiens Kruppel-associated box protein (LOC51045), mRNA
NM_015863	Homo sapiens surfactant protein B (LOC51041), mRNA
NM_015854	Homo sapiens retinoic acid receptor-beta associated open reading frame (LOC51036), mRNA
NM_015849	Homo sapiens pancreatic elastase IIB (LOC51032), mRNA
NM_016075	Homo sapiens CGI-145 protein (LOC51028), mRNA
NM_016074	Homo sapiens CGI-143 protein (LOC51027), mRNA
NM_016063	Homo sapiens CGI-130 protein (LOC51020), mRNA
NM_016048	Homo sapiens CGI-111 protein (LOC51015), mRNA
NM_016044	Homo sapiens CGI-105 protein (LOC51011), mRNA
NM_015947	Homo sapiens CGI-18 protein (LOC51008), mRNA
NM_016058	Homo sapiens CGI-121 protein (LOC51002), mRNA

NM_015948	Homo sapiens CGI-19 protein (LOC51000), mRNA
NM_016040	Homo sapiens CGI-100 protein (LOC50999), mRNA
NM_016571	Homo sapiens lengsin (LGS), mRNA
NM_015868	Homo sapiens NK-receptor (KIR-023GB), mRNA
NM_016281	Homo sapiens STE20-like kinase (JIK), mRNA
NM_016358	Homo sapiens iroquois homeobox protein 4 (IRX4), mRNA
NM_016291	Homo sapiens mammalian inositol hexakisphosphate kinase 2 (IP6K2), mRNA
NM_015848	Homo sapiens cytokeratin 2 (HUMCYT2A), mRNA
NM_016506	Homo sapiens hypothetical protein (HSPC252), mRNA
NM_016498	Homo sapiens hypothetical protein (HSPC242), mRNA
NM_016460	Homo sapiens hypothetical protein (HSPC192), mRNA
NM_016390	Homo sapiens hypothetical protein (HSPC109), mRNA
NM_016091	Homo sapiens HSPC025 (HSPC025), mRNA
NM_016522	Homo sapiens neurotrimin (HNT), mRNA
NM_016258	Homo sapiens high-glucose-regulated protein 8 (HGRG8), mRNA
NM_016173	Homo sapiens HEMK homolog 7kb (HEMK), mRNA
NM_016516	Homo sapiens tumor antigen SLP-8p (HCC8), mRNA
NM_016540	Homo sapiens G protein-coupled receptor 72 (GPR72), mRNA
NM_012196	Homo sapiens G antigen 8 (GAGE8), mRNA
NM_015898	Homo sapiens HIV-1 inducer of short transcripts binding protein (FBI1), mRNA
NM_016357	Homo sapiens epithelial protein lost in neoplasm beta (EPLIN), mRNA
NM_016218	Homo sapiens polymerase (DNA-directed) kappa (POLK), mRNA
NM_016240	Homo sapiens CSR1 protein (CSR1), mRNA
NM_016073	Homo sapiens CGI-142 (CGI-142), mRNA
NM_016315	Homo sapiens CED-6 protein (CED-6), mRNA
NM_016620	Homo sapiens hypothetical protein (BM-005), mRNA
NM_015896	Homo sapiens BLu protein (BLu), mRNA
NM_016426	Homo sapiens G-2 and S-phase expressed 1 (GTSE1), mRNA
NM_015928	Homo sapiens androgen-induced prostate proliferative shutoff associated protein (AS3), mRNA
NM_016238	Homo sapiens anaphase-promoting complex subunit 7 (APC7), mRNA
NM_016376	Homo sapiens ANKHZN protein (ANKHZN), mRNA
NM_016282	Homo sapiens adenylate kinase 3 alpha like (AKL3L), mRNA
NM_016453	Homo sapiens SH3 protein (AF3P21), mRNA
NM_016614	Homo sapiens TRAF and TNF receptor-associated protein (AD022), mRNA
NM_015365	Homo sapiens Alport syndrome, mental retardation, midface hypoplasia and elliptocytosis chromosomal region, gene 1 (AMMECR1), mRNA
NM_007126	Homo sapiens valosin-containing protein (VCP), mRNA
NM_001059	Homo sapiens tachykinin receptor 3 (TACR3), mRNA
NM_005963	Homo sapiens myosin, heavy polypeptide 1, skeletal muscle, adult (MYH1), mRNA
NM_005561	Homo sapiens lysosomal-associated membrane protein 1 (LAMP1), mRNA
NM_006407	Homo sapiens vitamin A responsive; cytoskeleton related (JWA), mRNA
NM_000854	Homo sapiens glutathione S-transferase theta 2 (GSTT2), mRNA
NM_002046	Homo sapiens glyceraldehyde-3-phosphate dehydrogenase (GAPD), mRNA
NM_001953	Homo sapiens endothelial cell growth factor 1 (platelet-derived) (ECGF1), mRNA
NM_000927	Homo sapiens ATP-binding cassette, sub-family B (MDR/TAP), member 1 (ABCB1), mRNA
NM_015686	Homo sapiens TED protein (TED), mRNA
NM_014070	Homo sapiens STG protein (STG), mRNA
NM_014069	Homo sapiens SPR1 protein (SPR1), mRNA

NM_014068	Homo sapiens SEEK1 protein (SEEK1), mRNA
NM_014051	Homo sapiens PTD011 protein (PTD011), mRNA
NM_014109	Homo sapiens PRO2000 protein (PRO2000), mRNA
NM_014107	Homo sapiens PRO1992 protein (PRO1992), mRNA
NM_014095	Homo sapiens PRO1600 protein (PRO1600), mRNA
NM_014084	Homo sapiens PRO0806 protein (PRO0806), mRNA
NM_014130	Homo sapiens PRO0483 protein (PRO0483), mRNA
NM_014082	Homo sapiens PRO0397 protein (PRO0397), mRNA
NM_014125	Homo sapiens PRO0327 protein (PRO0327), mRNA
NM_014081	Homo sapiens PRO0297 protein (PRO0297), mRNA
NM_014037	Homo sapiens NTT5 protein (NTT5), mRNA
NM_015367	Homo sapiens MIL1 protein (MIL1), nuclear gene encoding mitochondrial protein, mRNA
NM_014060	Homo sapiens MCT-1 protein (MCT-1), mRNA
NM_014892	Homo sapiens KIAA1116 protein (KIAA1116), mRNA
NM_014968	Homo sapiens KIAA1104 protein (KIAA1104), mRNA
NM_014915	Homo sapiens KIAA1074 protein (KIAA1074), mRNA
NM_014911	Homo sapiens KIAA1048 protein (KIAA1048), mRNA
NM_014965	Homo sapiens KIAA1042 protein (KIAA1042), mRNA
NM_014947	Homo sapiens KIAA1041 protein (KIAA1041), mRNA
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NM_014941	Homo sapiens KIAA0852 protein (KIAA0852), mRNA
NM_015376	Homo sapiens KIAA0846 protein (KIAA0846), mRNA
NM_014715	Homo sapiens KIAA0712 gene product (KIAA0712), mRNA
NM_014871	Homo sapiens KIAA0710 gene product (KIAA0710), mRNA
NM_014799	Homo sapiens hephaestin (HEPH), mRNA
NM_014678	Homo sapiens KIAA0685 gene product (KIAA0685), mRNA
NM_014011	Homo sapiens KIAA0671 gene product (KIAA0671), mRNA
NM_014741	Homo sapiens KIAA0652 gene product (KIAA0652), mRNA
NM_014662	Homo sapiens KIAA0645 gene product (KIAA0645), mRNA
NM_014838	Homo sapiens KIAA0637 gene product (KIAA0637), mRNA
NM_014774	Homo sapiens KIAA0494 gene product (KIAA0494), mRNA
NM_014870	Homo sapiens KIAA0478 gene product (KIAA0478), mRNA
NM_014856	Homo sapiens KIAA0476 gene product (KIAA0476), mRNA
NM_014864	Homo sapiens KIAA0475 gene product (KIAA0475), mRNA
NM_014857	Homo sapiens KIAA0471 gene product (KIAA0471), mRNA
NM_014812	Homo sapiens KIAA0470 gene product (KIAA0470), mRNA
NM_014826	Homo sapiens KIAA0451 gene product (KIAA0451), mRNA
NM_014675	Homo sapiens KIAA0445 gene product (KIAA0445), mRNA
NM_014751	Homo sapiens KIAA0429 gene product (KIAA0429), mRNA
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NM_014684	Homo sapiens KIAA0373 gene product (KIAA0373), mRNA
NM_014809	Homo sapiens KIAA0319 gene product (KIAA0319), mRNA
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NM_014807	Homo sapiens KIAA0285 gene product (KIAA0285), mRNA
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NM_014785	Homo sapiens KIAA0258 gene product (KIAA0258), mRNA

NM_015153	Homo sapiens KIAA0244 protein (KIAA0244), mRNA
NM_014747	Homo sapiens KIAA0237 gene product (KIAA0237), mRNA
NM_014873	Homo sapiens KIAA0205 gene product (KIAA0205), mRNA
NM_014846	Homo sapiens KIAA0196 gene product (KIAA0196), mRNA
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NM_014666	Homo sapiens KIAA0171 gene product (KIAA0171), mRNA
NM_014641	Homo sapiens KIAA0170 gene product (KIAA0170), mRNA
NM_014737	Homo sapiens Ras association (RalGDS/AF-6) domain family 2 (RASSF2), mRNA
NM_014770	Homo sapiens KIAA0167 gene product (KIAA0167), mRNA
NM_014739	Homo sapiens KIAA0164 gene product (KIAA0164), mRNA
NM_014865	Homo sapiens chromosome condensation-related SMC-associated protein 1 (KIAA0159), mRNA
NM_014748	Homo sapiens KIAA0064 gene product (KIAA0064), mRNA
NM_014876	Homo sapiens KIAA0063 gene product (KIAA0063), mRNA
NM_014764	Homo sapiens DAZ associated protein 2 (DAZAP2), mRNA
NM_014875	Homo sapiens KIAA0042 gene product (KIAA0042), mRNA
NM_014642	Homo sapiens KIAA0036 gene product (KIAA0036), mRNA
NM_015340	Homo sapiens leucyl-tRNA synthetase, mitochondrial (KIAA0028), mRNA
NM_014634	Homo sapiens KIAA0015 gene product (KIAA0015), mRNA
NM_014783	Homo sapiens KIAA0013 gene product (KIAA0013), mRNA
NM_014008	Homo sapiens JM1 protein (JM1), mRNA
NM_014066	Homo sapiens HT002 protein; hypertension-related calcium-regulated gene (HT002), mRNA
NM_014154	Homo sapiens HSPC056 protein (HSPC056), mRNA
NM_014153	Homo sapiens HSPC055 protein (HSPC055), mRNA
NM_014150	Homo sapiens HSPC052 protein (HSPC052), mRNA
NM_014149	Homo sapiens HSPC049 protein (HSPC049), mRNA
NM_014029	Homo sapiens HSPC022 protein (HSPC022), mRNA
NM_014027	Homo sapiens HSPC018 protein (HSPC018), mRNA
NM_014019	Homo sapiens HSPC009 protein (HSPC009), mRNA
NM_015372	Homo sapiens hypothetical protein (HSN44A4A), mRNA
NM_015343	Homo sapiens hypothetical protein (HSA011916), mRNA
NM_014063	Homo sapiens src homology 3 domain-containing protein HIP-55 (HIP-55), mRNA
NM_014052	Homo sapiens GW128 protein (GW128), mRNA
NM_014888	Homo sapiens predicted osteoblast protein (GS3786), mRNA
NM_014030	Homo sapiens G protein-coupled receptor kinase-interactor 1 (GIT1), mRNA
NM_014077	Homo sapiens DKFZP586O0120 protein (DKFZP586O0120), mRNA
NM_015425	Homo sapiens DKFZP586M0122 protein (DKFZP586M0122), mRNA
NM_015456	Homo sapiens DKFZP586B0519 protein (DKFZP586B0519), mRNA
NM_015393	Homo sapiens DKFZP564O0823 protein (DKFZP564O0823), mRNA
NM_015421	Homo sapiens DKFZP564K2062 protein (DKFZP564K2062), mRNA
NM_015415	Homo sapiens DKFZP564B167 protein (DKFZP564B167), mRNA
NM_015527	Homo sapiens DKFZP434P1750 protein (DKFZP434P1750), mRNA
NM_015458	Homo sapiens DKFZP434K171 protein (DKFZP434K171), mRNA
NM_015599	Homo sapiens N-acetylglucosamine-phosphate mutase (AGM1), mRNA
NM_015434	Homo sapiens DKFZP434B168 protein (DKFZP434B168), mRNA
NM_015699	Homo sapiens hypothetical protein (DJ159A19.3), mRNA
NM_015697	Homo sapiens hypothetical protein (CL640), mRNA
NM_015702	Homo sapiens hypothetical protein (CL25022), mRNA

NM_015703	Homo sapiens CGI-96 protein (CGI-96), mRNA
NM_015380	Homo sapiens CGI-51 protein (CGI-51), mRNA
NM_014143	Homo sapiens B7-H1 protein (B7-H1), mRNA
NM_014062	Homo sapiens ART-4 protein (ART-4), mRNA
NM_014596	Homo sapiens zinc ribbon domain containing, 1 (ZNRD1), mRNA
NM_014519	Homo sapiens zinc finger protein 232 (ZNF232), mRNA
NM_014437	Homo sapiens zinc/iron regulated transporter-like (ZIRTL), mRNA
NM_015363	Homo sapiens zinc finger, imprinted 2 (ZIM2), mRNA
NM_014232	Homo sapiens vesicle-associated membrane protein 2 (synaptobrevin 2) (VAMP2), mRNA
NM_014233	Homo sapiens upstream binding transcription factor, RNA polymerase I (UBTF), mRNA
NM_014235	Homo sapiens ubiquitin-like 4 (UBL4), mRNA
NM_014383	Homo sapiens testis zinc finger protein (TZFP), mRNA
NM_014547	Homo sapiens tropomodulin 3 (ubiquitous) (TMOD3), mRNA
NM_014548	Homo sapiens tropomodulin 2 (neuronal) (TMOD2), mRNA
NM_014464	Homo sapiens tubulointerstitial nephritis antigen (TIN-AG), mRNA
NM_014258	Homo sapiens synaptonemal complex protein 2 (SYCP2), mRNA
NM_014370	Homo sapiens serine/threonine kinase 23 (STK23), mRNA
NM_014264	Homo sapiens serine/threonine kinase 18 (STK18), mRNA
NM_014467	Homo sapiens sushi-repeat protein (SRPUL), mRNA
NM_014230	Homo sapiens signal recognition particle 68kD (SRP68), mRNA
NM_014320	Homo sapiens putative heme-binding protein (SOUL), mRNA
NM_014426	Homo sapiens sorting nexin 5 (SNX5), mRNA
NM_014311	Homo sapiens single-strand selective monofunctional uracil DNA glycosylase (SMUG1), mRNA
NM_014270	Homo sapiens solute carrier family 7 (cationic amino acid transporter, y ⁺ system), member 9 (SLC7A9), mRNA
NM_014252	Homo sapiens solute carrier family 25 (mitochondrial carrier; ornithine transporter) member 15 (SLC25A15), nuclear gene encoding mitochondrial protein, mRNA
NM_014251	Homo sapiens solute carrier family 25, member 13 (citrin) (SLC25A13), mRNA
NM_014442	Homo sapiens sialic acid binding Ig-like lectin 8 (SIGLEC8), mRNA
NM_014521	Homo sapiens SH3-domain binding protein 4 (SH3BP4), mRNA
NM_014554	Homo sapiens sentrin/SUMO-specific protease (SENP1), mRNA
NM_014563	Homo sapiens spondyloepiphyseal dysplasia, late (SEDL), mRNA
NM_014191	Homo sapiens sodium channel, voltage gated, type VIII, alpha polypeptide (SCN8A), mRNA
NM_014139	Homo sapiens sodium channel, voltage-gated, type XII, alpha polypeptide (SCN12A), mRNA
NM_014363	Homo sapiens spastic ataxia of Charlevoix-Saguenay (sacsin) (SACS), mRNA
NM_014285	Homo sapiens homolog of Yeast RRP4 (ribosomal RNA processing 4), 3'-5'-exoribonuclease (RRP4), mRNA
NM_014496	Homo sapiens ribosomal protein S6 kinase, 90kD, polypeptide 6 (RPS6KA6), mRNA
NM_014245	Homo sapiens ring finger protein 7 (RNF7), mRNA
NM_014372	Homo sapiens ring finger protein 11 (RNF11), mRNA
NM_014314	Homo sapiens RNA helicase (RIG-I), mRNA
NM_014470	Homo sapiens GTP-binding protein (RHO6), mRNA
NM_014248	Homo sapiens ring-box 1 (RBX1), mRNA
NM_014226	Homo sapiens renal tumor antigen (RAGE), mRNA
NM_014488	Homo sapiens RAB30, member RAS oncogene family (RAB30), mRNA

NM_014353	Homo sapiens RAB26, member RAS oncogene family (RAB26), mRNA
NM_014410	Homo sapiens clusterin-like 1 (retinal) (CLUL1), mRNA
NM_015725	Homo sapiens photoreceptor outer segment all-trans retinol dehydrogenase (PRRDH), mRNA
NM_005973	Homo sapiens papillary renal cell carcinoma (translocation-associated) (PRCC), mRNA
NM_014337	Homo sapiens peptidylprolyl isomerase (cyclophilin)-like 2 (PPIL2), mRNA
NM_014348	Homo sapiens similar to rat integral membrane glycoprotein POM121 (POM121L1), mRNA
NM_015720	Homo sapiens endoglycan (PODLX2), mRNA
NM_014386	Homo sapiens polycystic kidney disease 2-like 2 (PKD2L2), mRNA
NM_014390	Homo sapiens EBNA-2 co-activator (100kD) (p100), mRNA
NM_014321	Homo sapiens origin recognition complex, subunit 6 (yeast homolog)-like (ORC6L), mRNA
NM_014566	Homo sapiens olfactory receptor, family 1, subfamily D, member 5 (OR1D5), mRNA
NM_014565	Homo sapiens olfactory receptor, family 1, subfamily A, member 1 (OR1A1), mRNA
NM_014352	Homo sapiens POU transcription factor (OCT11), mRNA
NM_014581	Homo sapiens odorant-binding protein 2B (OBP2B), mRNA
NM_014582	Homo sapiens odorant-binding protein 2A (OBP2A), mRNA
NM_014142	Homo sapiens nudix (nucleoside diphosphate linked moiety X)-type motif 5 (NUDT5), mRNA
NM_014502	Homo sapiens nuclear matrix protein NMP200 related to splicing factor PRP19 (NMP200), mRNA
NM_014328	Homo sapiens nesca protein (NESCA), mRNA
NM_014222	Homo sapiens NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 8 (19kD, PGIV) (NDUFA8), mRNA
NM_015678	Homo sapiens neurobeachin (NBEA), mRNA
NM_014461	Homo sapiens contactin 6 (CNTN6), mRNA
NM_014520	Homo sapiens MYB binding protein (P160) 1a (MYBBP1A), mRNA
NM_014221	Homo sapiens mature T-cell proliferation 1 (MTCP1), mRNA
NM_005927	Homo sapiens microfibrillar-associated protein 3 (MFAP3), mRNA
NM_014623	Homo sapiens male-enhanced antigen (MEA), mRNA
NM_014462	Homo sapiens Lsm1 protein (LSM1), mRNA
NM_014622	Homo sapiens loss of heterozygosity, 11, chromosomal region 2, gene A (LOH11CR2A), mRNA
NM_014240	Homo sapiens LIM domains containing 1 (LIMD1), mRNA
NM_014564	Homo sapiens LIM homeobox protein 3 (LHX3), mRNA
NM_014553	Homo sapiens LBP protein (LBP-9), mRNA
NM_014387	Homo sapiens linker for activation of T cells (LAT), mRNA
NM_014379	Homo sapiens neuronal potassium channel alpha subunit (KV8.1), mRNA
NM_014514	Homo sapiens killer cell immunoglobulin-like receptor, three domains, short cytoplasmic tail, 1 (KIR3DS1), mRNA
NM_014513	Homo sapiens killer cell immunoglobulin-like receptor, two domains, short cytoplasmic tail, 5 (KIR2DS5), mRNA
NM_014512	Homo sapiens killer cell immunoglobulin-like receptor, two domains, short cytoplasmic tail, 1 (KIR2DS1), mRNA
NM_014511	Homo sapiens killer cell immunoglobulin-like receptor, two domains, long cytoplasmic tail, 3 (KIR2DL3), mRNA
NM_014219	Homo sapiens killer cell immunoglobulin-like receptor, two domains, long cytoplasmic tail, 2 (KIR2DL2), mRNA

NM_014218	Homo sapiens killer cell immunoglobulin-like receptor, two domains, long cytoplasmic tail, 1 (KIR2DL1), mRNA
NM_014765	Homo sapiens translocase of outer mitochondrial membrane 20 (yeast) homolog (KIAA0016), mRNA
NM_014406	Homo sapiens potassium large conductance calcium-activated channel, subfamily M, beta member 3-like (KCNMB3L), mRNA
NM_014407	Homo sapiens potassium large conductance calcium-activated channel, subfamily M beta member 3 (KCNMB3), mRNA
NM_014216	Homo sapiens inositol 1,3,4-triphosphate 5/6 kinase (ITPK1), mRNA
NM_014425	Homo sapiens inversin (INVS), mRNA
NM_014214	Homo sapiens inositol(myo)-1(or 4)-monophosphatase 2 (IMPA2), mRNA
NM_014271	Homo sapiens interleukin 1 receptor accessory protein-like 1 (IL1RAPL1), mRNA
NM_014339	Homo sapiens interleukin 17 receptor (IL17R), mRNA
NM_014443	Homo sapiens interleukin 17B (IL17B), mRNA
NM_014333	Homo sapiens immunoglobulin superfamily, member 4 (IGSF4), mRNA
NM_014262	Homo sapiens hypothetical protein B (HSU47926), mRNA
NM_014424	Homo sapiens heat shock 27kD protein family, member 7 (cardiovascular) (HSPB7), mRNA
NM_014473	Homo sapiens putative dimethyladenosine transferase (HSA9761), mRNA
NM_015370	Homo sapiens hypothetical protein (HS747E2A), mRNA
NM_015371	Homo sapiens hypothetical protein (HS322B1A), mRNA
NM_014345	Homo sapiens endocrine regulator (HRIHFB2436), mRNA
NM_014255	Homo sapiens transmembrane protein 4 (TMEM4), mRNA
NM_014257	Homo sapiens CD209 antigen-like (CD209L), mRNA
NM_014213	Homo sapiens homeo box D9 (HOXD9), mRNA
NM_014620	Homo sapiens homeo box C4 (HOXC4), mRNA
NM_014212	Homo sapiens homeo box C11 (HOXC11), mRNA
NM_014260	Homo sapiens HLA class II region expressed gene KE2 (HKE2), mRNA
NM_014356	Homo sapiens HGC6.2 protein (HGC6.2), mRNA
NM_014354	Homo sapiens HGC6.1.1 protein (HGC6.1.1), mRNA
NM_014571	Homo sapiens hairy/enhancer-of-split related with YRPW motif-like (HEYL), mRNA
NM_014606	Homo sapiens hect domain and RLD 3 (HERC3), mRNA
NM_015726	Homo sapiens H326 (H326), mRNA
NM_014619	Homo sapiens glutamate receptor, ionotropic, kainate 4 (GRIK4), mRNA
NM_014626	Homo sapiens G protein-coupled receptor 58 (GPR58), mRNA
NM_014627	Homo sapiens G protein-coupled receptor 57 (GPR57), mRNA
NM_014498	Homo sapiens type II Golgi membrane protein (GPP130), mRNA
NM_014373	Homo sapiens putative G protein-coupled receptor (GPCR150), mRNA
NM_014236	Homo sapiens glyceronephosphate O-acyltransferase (GNPAT), mRNA
NM_015710	Homo sapiens glioma tumor suppressor candidate region gene 2 (GLTSCR2), mRNA
NM_015711	Homo sapiens glioma tumor suppressor candidate region gene 1 (GLTSCR1), mRNA
NM_015715	Homo sapiens group III secreted phospholipase A2 (GIII-SPLA2), mRNA
NM_014291	Homo sapiens glycine C-acetyltransferase (2-amino-3-ketobutyrate coenzyme A ligase) (GCAT), mRNA
NM_014364	Homo sapiens glyceraldehyde-3-phosphate dehydrogenase, testis-specific (GAPDS), mRNA
NM_015714	Homo sapiens putative lymphocyte G0/G1 switch gene (G0S2), mRNA
NM_014489	Homo sapiens FGF receptor activating protein 1 (FRAG1), mRNA

NM_014585	Homo sapiens solute carrier family 11 (proton-coupled divalent metal ion transporters), member 3 (SLC11A3), mRNA
NM_014344	Homo sapiens putative secreted ligand homologous to ffx1 (FJX1), mRNA
NM_014439	Homo sapiens Interleukin-1 Superfamily z (FIL1(ZETA)), mRNA
NM_014440	Homo sapiens Interleukin-1 Superfamily 1 (FIL1(EPSILON)), mRNA
NM_014438	Homo sapiens Interleukin-1 Superfamily e (FIL1), mRNA
NM_014210	Homo sapiens ecotropic viral integration site 2A (EVI2A), mRNA
NM_014355	Homo sapiens enolase alpha, lung-specific (ENO1B), mRNA
NM_014600	Homo sapiens EH-domain containing 3 (EHD3), mRNA
NM_014601	Homo sapiens EH-domain containing 2 (EHD2), mRNA
NM_014503	Homo sapiens down-regulated in metastasis (DRIM), mRNA
NM_014549	Homo sapiens DKFZp434P211 protein (DKFZP434P211), mRNA
NM_014388	Homo sapiens novel putative protein similar to YIL091C yeast hypothetical 84 kD protein from SGA1-KTR7 (DJ434O14.5), mRNA
NM_014618	Homo sapiens deleted in bladder cancer chromosome region candidate 1 (DBCCR1), mRNA
NM_014392	Homo sapiens neuron-specific protein (D4S234E), mRNA
NM_004389	Homo sapiens catenin (cadherin-associated protein), alpha 2 (CTNNA2), mRNA
NM_014343	Homo sapiens claudin 15 (CLDN15), mRNA
NM_014887	Homo sapiens hypothetical protein from BCRA2 region (CG005), mRNA
NM_014207	Homo sapiens CD5 antigen (p56-62) (CD5), mRNA
NM_014335	Homo sapiens chromosome 15 open reading frame 3 (C15ORF3), mRNA
NM_014206	Homo sapiens chromosome 11 open reading frame 10 (C11orf10), mRNA
NM_014453	Homo sapiens putative breast adenocarcinoma marker (32kD) (BC-2), mRNA
NM_014382	Homo sapiens ATPase, Ca ⁺⁺ transporting, type 2C, member 1 (ATP2C1), mRNA
NM_014570	Homo sapiens ADP-ribosylation factor GTPase activating protein 1 (ARFGAP1), mRNA
NM_014278	Homo sapiens heat shock protein (hsp110 family) (APG-1), mRNA
NM_014495	Homo sapiens angiopoietin-like 3 (ANGPTL3), mRNA
NM_004037	Homo sapiens adenosine monophosphate deaminase 2 (isoform L) (AMPD2), mRNA
NM_014324	Homo sapiens alpha-methylacyl-CoA racemase (AMACR), mRNA
NM_014476	Homo sapiens alpha-actinin-2-associated LIM protein (ALP), mRNA
NM_014423	Homo sapiens ALL1 fused gene from 5q31 (AF5Q31), mRNA
NM_014590	Homo sapiens endogenous retroviral family W, env(C7), member 1 (syncytin) (ERVWE1), mRNA
NM_014486	Homo sapiens neuronal thread protein (AD7C-NTP), mRNA
NM_014384	Homo sapiens acyl-Coenzyme A dehydrogenase family, member 8 (ACAD8), mRNA
NM_014274	Homo sapiens Alu-binding protein with zinc finger domain (ABP/ZF), mRNA
NM_014444	Homo sapiens gamma tubulin ring complex protein (76p gene) (76P), mRNA
NM_007082	Homo sapiens RAB, member of RAS oncogene family-like 2A (RABL2A), mRNA
NM_013412	Homo sapiens RAB, member of RAS oncogene family-like 2A (RABL2A), transcript variant 1, mRNA
NM_005036	Homo sapiens peroxisome proliferative activated receptor, alpha (PPARA), mRNA
NM_000793	Homo sapiens deiodinase, iodothyronine, type II (DIO2), transcript variant 2, mRNA
NM_013989	Homo sapiens deiodinase, iodothyronine, type II (DIO2), transcript variant 1, mRNA

NM_004323	Homo sapiens BCL2-associated athanogene (BAG1), mRNA
NM_000156	Homo sapiens guanidinoacetate N-methyltransferase (GAMT), mRNA
NM_002782	Homo sapiens pregnancy specific beta-1-glycoprotein 6 (PSG6), mRNA
NM_005523	Homo sapiens homeo box A11 (HOXA11), mRNA
NM_007050	Homo sapiens protein tyrosine phosphatase, receptor type, T (PTPRT), mRNA
NM_006249	Homo sapiens proline-rich protein BstNI subfamily 3 (PRB3), mRNA
NM_005529	Homo sapiens heparan sulfate proteoglycan 2 (perlecan) (HSPG2), mRNA
NM_005187	Homo sapiens core-binding factor, runt domain, alpha subunit 2; translocated to, 3 (CBFA2T3), mRNA
NM_005565	Homo sapiens lymphocyte cytosolic protein 2 (SH2 domain-containing leukocyte protein of 76kD) (LCP2), mRNA
NM_002298	Homo sapiens lymphocyte cytosolic protein 1 (L-plastin) (LCP1), mRNA
NM_005190	Homo sapiens cyclin C (CCNC), mRNA
NM_005415	Homo sapiens solute carrier family 20 (phosphate transporter), member 1 (SLC20A1), mRNA
NM_001040	Homo sapiens sex hormone-binding globulin (SHBG), mRNA
NM_002777	Homo sapiens proteinase 3 (serine proteinase, neutrophil, Wegener granulomatosis autoantigen) (PRTN3), mRNA
NM_005199	Homo sapiens cholinergic receptor, nicotinic, gamma polypeptide (CHRNG), mRNA
NM_013936	Homo sapiens olfactory receptor, family 12, subfamily D, member 2 (OR12D2), mRNA
NM_013937	Homo sapiens olfactory receptor, family 11, subfamily A, member 1 (OR11A1), mRNA
NM_013940	Homo sapiens olfactory receptor, family 10, subfamily H, member 1 (OR10H1), mRNA
NM_013941	Homo sapiens olfactory receptor, family 10, subfamily C, member 1 (OR10C1), mRNA
NM_013938	Homo sapiens olfactory receptor, family 10, subfamily H, member 3 (OR10H3), mRNA
NM_013939	Homo sapiens olfactory receptor, family 10, subfamily H, member 2 (OR10H2), mRNA
NM_013452	Homo sapiens variable charge, X chromosome (VCX), mRNA
NM_013437	Homo sapiens potential tumor suppressor (ST7), mRNA
NM_013440	Homo sapiens paired immunoglobulin-like receptor beta (PILR(BETA)), mRNA
NM_013439	Homo sapiens paired immunoglobulin-like receptor alpha (PILR(ALPHA)), mRNA
NM_013446	Homo sapiens makorin, ring finger protein, 1 (MKRN1), mRNA
NM_007267	Homo sapiens expressed in activated T/LAK lymphocytes (LAK-4P), mRNA
NM_013450	Homo sapiens bromodomain adjacent to zinc finger domain, 2B (BAZ2B), mRNA
NM_013448	Homo sapiens bromodomain adjacent to zinc finger domain, 1A (BAZ1A), mRNA
NM_000033	Homo sapiens ATP-binding cassette, sub-family D (ALD), member 1 (ABCD1), mRNA
NM_002593	Homo sapiens procollagen C-endopeptidase enhancer (PCOLCE), mRNA
NM_004504	Homo sapiens HIV-1 Rev binding protein (HRB), mRNA
NM_004131	Homo sapiens granzyme B (granzyme 2, cytotoxic T-lymphocyte-associated serine esterase 1) (GZMB), mRNA
NM_000791	Homo sapiens dihydrofolate reductase (DHFR), mRNA
NM_004335	Homo sapiens bone marrow stromal cell antigen 2 (BST2), mRNA
NM_001197	Homo sapiens BCL2-interacting killer (apoptosis-inducing) (BIK), mRNA

NM_000487	Homo sapiens arylsulfatase A (ARSA), mRNA
NM_004597	Homo sapiens small nuclear ribonucleoprotein D2 polypeptide (16.5kD) (SNRPD2), mRNA
NM_006194	Homo sapiens paired box gene 9 (PAX9), mRNA
NM_013330	Homo sapiens NME7 (NME7), mRNA
NM_012476	Homo sapiens ventral anterior homeobox 2 (VAX2), mRNA
NM_012253	Homo sapiens transketolase-like 1 (TKTL1), mRNA
NM_012268	Homo sapiens similar to vaccinia virus HindIII K4L ORF (HU-K4), mRNA
NM_002017	Homo sapiens Friend leukemia virus integration 1 (FLI1), mRNA
NM_006769	Homo sapiens LIM domain only 4 (LMO4), mRNA
NM_002260	Homo sapiens killer cell lectin-like receptor subfamily C, member 2 (KLRC2), mRNA
NM_005317	Homo sapiens granzyme M (lymphocyte met-ase 1) (GZMM), mRNA
NM_004417	Homo sapiens dual specificity phosphatase 1 (DUSP1), mRNA
NM_012125	Homo sapiens cholinergic receptor, muscarinic 5 (CHRM5), mRNA
NM_001236	Homo sapiens carbonyl reductase 3 (CBR3), mRNA
NM_013343	Homo sapiens NAG-7 protein (NAG-7), mRNA
NM_013344	Homo sapiens leucine zipper-like protein (LZLP), mRNA
NM_013236	Homo sapiens like mouse brain protein E46 (E46L), mRNA
NM_013380	Homo sapiens zinc finger protein 228 (ZNF228), mRNA
NM_013362	Homo sapiens zinc finger protein 225 (ZNF225), mRNA
NM_013398	Homo sapiens zinc finger protein 224 (ZNF224), mRNA
NM_013361	Homo sapiens zinc finger protein 223 (ZNF223), mRNA
NM_013360	Homo sapiens zinc finger protein 222 (ZNF222), mRNA
NM_013359	Homo sapiens zinc finger protein 221 (ZNF221), mRNA
NM_013250	Homo sapiens zinc finger protein 215 (ZNF215), mRNA
NM_013249	Homo sapiens zinc finger protein 214 (ZNF214), mRNA
NM_013256	Homo sapiens zinc finger protein 180 (HHZ168) (ZNF180), mRNA
NM_013371	Homo sapiens interleukin 19 (IL19), mRNA
NM_013403	Homo sapiens zinedin (ZIN), mRNA
NM_013378	Homo sapiens pre-B lymphocyte gene 3 (VPREB3), mRNA
NM_013270	Homo sapiens testes-specific protease 50 (TSP50), mRNA
NM_013381	Homo sapiens thyrotropin-releasing hormone degrading ectoenzyme (TRHDE), mRNA
NM_013315	Homo sapiens transmembrane phosphatase with tensin homology (TPTE), mRNA
NM_013353	Homo sapiens tropomodulin 4 (muscle) (TMOD4), mRNA
NM_013390	Homo sapiens transmembrane protein 2 (TMEM2), mRNA
NM_013319	Homo sapiens transitional epithelia response protein (TERE1), mRNA
NM_013254	Homo sapiens TANK-binding kinase 1 (TBK1), mRNA
NM_013309	Homo sapiens solute carrier family 30 (zinc transporter), member 4 (SLC30A4), mRNA
NM_013356	Homo sapiens monocarboxylate transporter 3 (SLC16A8), mRNA
NM_013257	Homo sapiens serum/glucocorticoid regulated kinase-like (SGKL), mRNA
NM_013376	Homo sapiens CDK4-binding protein p34SEI1 (SEI1), mRNA
NM_013243	Homo sapiens secretogranin III (SCG3), mRNA
NM_013352	Homo sapiens squamous cell carcinoma antigen recognized by T cell (SART-2), mRNA
NM_013401	Homo sapiens RAB3A interacting protein (rabin3)-like 1 (RAB3IL1), mRNA
NM_013237	Homo sapiens px19-like protein (PX19), mRNA
NM_013261	Homo sapiens peroxisome proliferative activated receptor, gamma, coactivator 1 (PPARGC1), mRNA

NM_013268	Homo sapiens placental protein 13 (PP13), mRNA
NM_013382	Homo sapiens putative protein O-mannosyltransferase (POMT2), mRNA
NM_013232	Homo sapiens programmed cell death 6 (PDCD6), mRNA
NM_013397	Homo sapiens over-expressed breast tumor protein (OBTP), mRNA
NM_013389	Homo sapiens NPC1 (Niemann-Pick disease, type C1, gene)-like 1 (NPC1L1), mRNA
NM_013326	Homo sapiens colon cancer-associated protein Mic1 (MIC1), mRNA
NM_013238	Homo sapiens DNAJ domain-containing (MCJ), mRNA
NM_013269	Homo sapiens lectin-like NK cell receptor (LLT1), mRNA
NM_013289	Homo sapiens killer cell immunoglobulin-like receptor, three domains, long cytoplasmic tail, 1 (KIR3DL1), mRNA
NM_013311	Homo sapiens insulin upstream factor 1 (IUF1), mRNA
NM_013278	Homo sapiens interleukin 17C (IL17C), mRNA
NM_013292	Homo sapiens (clone PWHLC2-24) myosin light chain 2 (HUMMLC2B), mRNA
NM_013288	Homo sapiens DNA binding protein for surfactant protein B (HUMBINDC), mRNA
NM_013244	Homo sapiens UDP-N-acetylglucosamine:a-1,3-D-mannoside beta-1,4-N-acetylglucosaminyltransferase IV-homolog (HGNT-IV-H), mRNA
NM_013264	Homo sapiens gonadotropin-regulated testicular RNA helicase (GRTH), mRNA
NM_013281	Homo sapiens fibronectin leucine rich transmembrane protein 3 (FLRT3), mRNA
NM_013231	Homo sapiens fibronectin leucine rich transmembrane protein 2 (FLRT2), mRNA
NM_013241	Homo sapiens FH1/FH2 domain-containing protein (FHOS), mRNA
NM_013342	Homo sapiens TCF3 (E2A) fusion partner (in childhood Leukemia) (TFPT), mRNA
NM_013246	Homo sapiens cardiotrophin-like cytokine; neurotrophin-1/B-cell stimulating factor-3 (CLC), mRNA
NM_013372	Homo sapiens cysteine knot superfamily 1, BMP antagonist 1 (CKTSF1B1), mRNA
NM_013327	Homo sapiens CGI-56 protein (CGI-56), mRNA
NM_013230	Homo sapiens CD24 antigen (small cell lung carcinoma cluster 4 antigen) (CD24), mRNA
NM_013276	Homo sapiens carbohydrate kinase-like (CARKL), mRNA
NM_013399	Homo sapiens chromosome 16 open reading frame 5 (C16orf5), mRNA
NM_006765	Homo sapiens Putative prostate cancer tumor suppressor (N33), mRNA
NM_006792	Homo sapiens mortality factor 4 (MORF4), mRNA
NM_000397	Homo sapiens cytochrome b-245, beta polypeptide (chronic granulomatous disease) (CYBB), mRNA
NM_005098	Homo sapiens musculin (activated B-cell factor-1) (MSC), mRNA
NM_006144	Homo sapiens granzyme A (granzyme 1, cytotoxic T-lymphocyte-associated serine esterase 3) (GZMA), mRNA
NM_002047	Homo sapiens glycyl-tRNA synthetase (GARS), mRNA
NM_004405	Homo sapiens distal-less homeo box 2 (DLX2), mRNA
NM_004371	Homo sapiens coatomer protein complex, subunit alpha (COPA), mRNA
NM_005181	Homo sapiens carbonic anhydrase III, muscle specific (CA3), mRNA
NM_001663	Homo sapiens ADP-ribosylation factor 6 (ARF6), mRNA
NM_001662	Homo sapiens ADP-ribosylation factor 5 (ARF5), mRNA
NM_001660	Homo sapiens ADP-ribosylation factor 4 (ARF4), mRNA
NM_001658	Homo sapiens ADP-ribosylation factor 1 (ARF1), mRNA
NM_000492	Homo sapiens cystic fibrosis transmembrane conductance regulator, ATP-

	binding cassette (sub-family C, member 7) (CFTR), mRNA
NM_003560	Homo sapiens phospholipase A2, group VI (cytosolic, calcium-independent) (PLA2G6), mRNA
NM_004004	Homo sapiens gap junction protein, beta 2, 26kD (connexin 26) (GJB2), mRNA
NM_005198	Homo sapiens choline kinase-like (CHKL), mRNA
NM_012482	Homo sapiens zinc finger protein 281 (ZNF281), mRNA
NM_012256	Homo sapiens zinc finger protein 212 (ZNF212), mRNA
NM_012479	Homo sapiens tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, gamma polypeptide (YWHAG), mRNA
NM_012255	Homo sapiens 5'-3' exoribonuclease 2 (XRN2), mRNA
NM_012474	Homo sapiens uridine monophosphate kinase (UMPK), mRNA
NM_012473	Homo sapiens thioredoxin, mitochondrial (TXN2), mRNA
NM_012466	Homo sapiens tetraspanin TM4-B (TM4-B), mRNA
NM_012465	Homo sapiens tolloid-like 2 (TLL2), mRNA
NM_012464	Homo sapiens tolloid-like 1 (TLL1), mRNA
NM_012290	Homo sapiens tousled-like kinase 1 (TLK1), mRNA
NM_012455	Homo sapiens SEC7 homolog (TIC), mRNA
NM_012454	Homo sapiens T-cell lymphoma invasion and metastasis 2 (TIAM2), mRNA
NM_012251	Homo sapiens transcription factor A, mitochondrial (TFAM), mRNA
NM_012451	Homo sapiens synaptogyrin 4 (SYNGR4), mRNA
NM_012448	Homo sapiens signal transducer and activator of transcription 5B (STAT5B), mRNA
NM_012447	Homo sapiens stromal antigen 3 (STAG3), mRNA
NM_012445	Homo sapiens spondin 2, extracellular matrix protein (SPON2), mRNA
NM_012443	Homo sapiens sperm associated antigen 6 (SPAG6), mRNA
NM_012244	Homo sapiens solute carrier family 7 (cationic amino acid transporter, y+ system), member 8 (SLC7A8), mRNA
NM_012243	Homo sapiens solute carrier family 35 (UDP-N-acetylglucosamine (UDP-GlcNAc) transporter), member 3 (SLC35A3), mRNA
NM_012434	Homo sapiens solute carrier family 17 (anion/sugar transporter), member 5 (SLC17A5), mRNA
NM_012432	Homo sapiens SET domain, bifurcated 1 (SETDB1), mRNA
NM_012427	Homo sapiens kallikrein 5 (KLK5), mRNA
NM_012236	Homo sapiens sex comb on midleg homolog 1 (SCMH1), mRNA
NM_012424	Homo sapiens ribosomal protein S6 kinase, 52kD, polypeptide 1 (RPS6KC1), mRNA
NM_012421	Homo sapiens rearranged L-myc fusion sequence (RLF), mRNA
NM_012415	Homo sapiens RAD54, S. cerevisiae, homolog of, B (RAD54B), mRNA
NM_012410	Homo sapiens type I transmembrane receptor (seizure-related protein) (PSK-1), mRNA
NM_012409	Homo sapiens prion gene complex, downstream (PRND), mRNA
NM_012402	Homo sapiens partner of RAC1 (arfaptin 2) (POR1), mRNA
NM_012400	Homo sapiens phospholipase A2, group IID (PLA2G2D), mRNA
NM_012399	Homo sapiens phosphatidylinositol transfer protein, beta (PITPNB), mRNA
NM_012088	Homo sapiens 6-phosphogluconolactonase (PGLS), mRNA
NM_012395	Homo sapiens PFTAIRES protein kinase 1 (PFTK1), mRNA
NM_012391	Homo sapiens prostate epithelium-specific Ets transcription factor (PDEF), mRNA
NM_012385	Homo sapiens p8 protein (candidate of metastasis 1) (P8), mRNA
NM_012383	Homo sapiens osteoclast stimulating factor 1 (OSTF1), mRNA
NM_012375	Homo sapiens olfactory receptor, family 52, subfamily A, member 1 (OR52A1), mRNA

NM_012368	Homo sapiens olfactory receptor, family 2, subfamily C, member 1 (OR2C1), mRNA
NM_012360	Homo sapiens olfactory receptor, family 1, subfamily F, member 8 (OR1F8), mRNA
NM_012352	Homo sapiens olfactory receptor, family 1, subfamily A, member 2 (OR1A2), mRNA
NM_012351	Homo sapiens olfactory receptor, family 10, subfamily J, member 1 (OR10J1), mRNA
NM_012345	Homo sapiens nuclear fragile X mental retardation protein interacting protein 1 (NUFIP1), mRNA
NM_012344	Homo sapiens neurotensin receptor 2 (NTSR2), mRNA
NM_012343	Homo sapiens nicotinamide nucleotide transhydrogenase (NNT), mRNA
NM_012342	Homo sapiens putative transmembrane protein (NMA), mRNA
NM_012337	Homo sapiens nasopharyngeal epithelium specific protein 1 (NESG1), mRNA
NM_012330	Homo sapiens histone acetyltransferase (MORF), mRNA
NM_012064	Homo sapiens major intrinsic protein of lens fiber (MIP), mRNA
NM_012214	Homo sapiens mannosyl (alpha-1,3-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase, isoenzyme A (MGAT4A), mRNA
NM_012213	Homo sapiens malonyl-CoA decarboxylase (MLYCD), mRNA
NM_012325	Homo sapiens microtubule-associated protein, RP/EB family, member 1 (MAPRE1), mRNA
NM_012318	Homo sapiens leucine zipper-EF-hand containing transmembrane protein 1 (LETM1), mRNA
NM_012317	Homo sapiens leucine zipper, down-regulated in cancer 1 (LDOC1), mRNA
NM_012314	Homo sapiens killer cell immunoglobulin-like receptor, two domains, short cytoplasmic tail, 4 (KIR2DS4), mRNA
NM_012313	Homo sapiens killer cell immunoglobulin-like receptor, two domains, short cytoplasmic tail, 3 (KIR2DS3), mRNA
NM_012312	Homo sapiens killer cell immunoglobulin-like receptor, two domains, short cytoplasmic tail, 2 (KIR2DS2), mRNA
NM_012307	Homo sapiens differentially expressed in adenocarcinoma of the lung (KIAA0987), mRNA
NM_012306	Homo sapiens lifeguard (KIAA0950), mRNA
NM_012302	Homo sapiens latrophilin (KIAA0786), mRNA
NM_012295	Homo sapiens calcineurin binding protein 1 (KIAA0330), mRNA
NM_012288	Homo sapiens TRAM-like protein (KIAA0057), mRNA
NM_012286	Homo sapiens MORF-related gene X (KIAA0026), mRNA
NM_012283	Homo sapiens potassium voltage-gated channel, subfamily G, member 2 (KCNG2), mRNA
NM_012282	Homo sapiens potassium voltage-gated channel, Isk-related family, member 1-like (KCNE1L), mRNA
NM_012278	Homo sapiens integrin beta 1 binding protein (melusin) 2 (ITGB1BP2), mRNA
NM_012211	Homo sapiens integrin, alpha 11 (ITGA11), mRNA
NM_012277	Homo sapiens pancreatic beta cell growth factor (INGAP), mRNA
NM_012275	Homo sapiens interleukin-1 receptor antagonist homolog 1 (IL1HY1), mRNA
NM_012259	Homo sapiens hairy/enhancer-of-split related with YRPW motif 2 (HEY2), mRNA
NM_012258	Homo sapiens hairy/enhancer-of-split related with YRPW motif 1 (HEY1), mRNA
NM_012257	Homo sapiens HMG-box containing protein 1 (HBP1), mRNA
NM_012087	Homo sapiens general transcription factor IIIC, polypeptide 5 (63kD) (GTF3C5), mRNA

NM_012203	Homo sapiens glyoxylate reductase/hydroxypyruvate reductase (GRHPR), mRNA
NM_012202	Homo sapiens guanine nucleotide binding protein (G protein), gamma 3 (GNG3), mRNA
NM_012084	Homo sapiens Glutamate dehydrogenase-2 (GLUD2), mRNA
NM_012191	Homo sapiens putative tumor suppressor (FUS2), mRNA
NM_012185	Homo sapiens forkhead box E2 (FOXE2), mRNA
NM_012183	Homo sapiens forkhead box D3 (FOXD3), mRNA
NM_012153	Homo sapiens Ets homologous factor (EHF), mRNA
NM_012080	Homo sapiens DNA segment, numerous copies, expressed probes (GS1 gene) (DXF68S1E), mRNA
NM_012148	Homo sapiens double homeobox, 3 (DUX3), mRNA
NM_012147	Homo sapiens double homeobox, 2 (DUX2), mRNA
NM_012145	Homo sapiens deoxythymidylate kinase (thymidylate kinase) (DTYMK), mRNA
NM_012144	Homo sapiens dynein, axonemal, intermediate polypeptide, 1 (DNAI1), mRNA
NM_012140	Homo sapiens solute carrier family 25 (mitochondrial carrier; dicarboxylate transporter), member 10 (SLC25A10), mRNA
NM_012137	Homo sapiens dimethylarginine dimethylaminohydrolase 1 (DDAH1), mRNA
NM_012134	Homo sapiens leiomodulin 1 (smooth muscle) (LMOD1), mRNA
NM_012133	Homo sapiens coatmer protein complex, subunit gamma 2 (COPG2), mRNA
NM_012132	Homo sapiens claudin 8 (CLDN8), mRNA
NM_012131	Homo sapiens claudin 17 (CLDN17), mRNA
NM_012130	Homo sapiens claudin 14 (CLDN14), mRNA
NM_012129	Homo sapiens claudin 12 (CLDN12), mRNA
NM_012127	Homo sapiens Cip1-interacting zinc finger protein (CIZ1), mRNA
NM_012126	Homo sapiens carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 5 (CHST5), mRNA
NM_012075	Homo sapiens Conserved gene telomeric to alpha globin cluster (CGTHBA), mRNA
NM_012122	Homo sapiens carboxylesterase 3 (brain) (CES3), mRNA
NM_012116	Homo sapiens Cas-Br-M (murine) ectropic retroviral transforming sequence c (CBLC), mRNA
NM_012113	Homo sapiens carbonic anhydrase XIV (CA14), mRNA
NM_012071	Homo sapiens BUP protein (BUP), mRNA
NM_012110	Homo sapiens cystein-rich hydrophobic domain 2 (CHIC2), mRNA
NM_012109	Homo sapiens brain-specific membrane-anchored protein (BSMAP), mRNA
NM_012107	Homo sapiens bromodomain containing protein 75 kDa human homolog (BP75), mRNA
NM_012104	Homo sapiens beta-site APP-cleaving enzyme (BACE), mRNA
NM_012105	Homo sapiens beta-site APP-cleaving enzyme 2 (BACE2), mRNA
NM_012103	Homo sapiens ancient ubiquitous protein 1 (AUP1), mRNA
NM_012102	Homo sapiens arginine-glutamic acid dipeptide (RE) repeats (RERE), mRNA
NM_012099	Homo sapiens CD3-epsilon-associated protein; antisense to ERCC-1 (ASE-1), mRNA
NM_012098	Homo sapiens angiopoietin-like 2 (ANGPTL2), mRNA
NM_012067	Homo sapiens aldo-keto reductase family 7, member A3 (aflatoxin aldehyde reductase) (AKR7A3), mRNA
NM_012093	Homo sapiens adenylate kinase 5 (AK5), mRNA
NM_012066	Homo sapiens hypothetical protein (20D7-FC4), mRNA
NM_006276	Homo sapiens splicing factor, arginine/serine-rich 7 (35kD) (SFRS7), mRNA
NM_007054	Homo sapiens kinesin family member 3A (KIF3A), mRNA
NM_002201	Homo sapiens interferon stimulated gene (20kD) (ISG20), mRNA

NM_007274	Homo sapiens cytosolic acyl coenzyme A thioester hydrolase (HBACH), mRNA
NM_004174	Homo sapiens solute carrier family 9 (sodium/hydrogen exchanger), isoform 3 (SLC9A3), mRNA
NM_004525	Homo sapiens low density lipoprotein-related protein 2 (LRP2), mRNA
NM_003129	Homo sapiens squalene epoxidase (SQLE), mRNA
NM_003628	Homo sapiens plakophilin 4 (PKP4), mRNA
NM_003734	Homo sapiens amine oxidase, copper containing 3 (vascular adhesion protein 1) (AOC3), mRNA
NM_003322	Homo sapiens tubby like protein 1 (TULP1), mRNA
NM_002747	Homo sapiens mitogen-activated protein kinase 4 (MAPK4), mRNA
NM_002078	Homo sapiens golgi autoantigen, golgin subfamily a, 4 (GOLGA4), mRNA
NM_006421	Homo sapiens brefeldin A-inhibited guanine nucleotide-exchange protein 1 (BIG1), mRNA
NM_004282	Homo sapiens BCL2-associated athanogene 2 (BAG2), mRNA
NM_004304	Homo sapiens anaplastic lymphoma kinase (Ki-1) (ALK), mRNA
NM_001626	Homo sapiens v-akt murine thymoma viral oncogene homolog 2 (AKT2), mRNA
NM_000686	Homo sapiens angiotensin receptor 2 (AGTR2), mRNA
NM_006287	Homo sapiens tissue factor pathway inhibitor (lipoprotein-associated coagulation inhibitor) (TFPI), mRNA
NM_000944	Homo sapiens protein phosphatase 3 (formerly 2B), catalytic subunit, alpha isoform (calcineurin A alpha) (PPP3CA), mRNA
NM_001142	Homo sapiens amelogenin (X chromosome, amelogenesis imperfecta 1) (AMELX), mRNA
NM_001171	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 6 (ABCC6), mRNA
NM_007351	Homo sapiens multimerin (MMRN), mRNA
NM_007355	Homo sapiens heat shock 90kD protein 1, beta (HSPCB), mRNA
NM_007354	Homo sapiens putative GR6 protein (GR6), mRNA
NM_007353	Homo sapiens guanine nucleotide binding protein (G protein) alpha 12 (GNA12), mRNA
NM_007366	Homo sapiens phospholipase A2 receptor 1, 180kD (PLA2R1), mRNA
NM_007350	Homo sapiens pleckstrin homology-like domain, family A, member 1 (PHLDA1), mRNA
NM_007364	Homo sapiens integral type I protein (P24B), mRNA
NM_007342	Homo sapiens nucleoporin-like protein 1 (NLP_1), mRNA
NM_007361	Homo sapiens nidogen 2 (NID2), mRNA
NM_007341	Homo sapiens SH3 domain binding glutamic acid-rich protein (SH3BGR), mRNA
NM_007370	Homo sapiens replication factor C (activator 1) 5 (36.5kD) (RFC5), mRNA
NM_007348	Homo sapiens activating transcription factor 6 (ATF6), mRNA
NM_004850	Homo sapiens Rho-associated, coiled-coil containing protein kinase 2 (ROCK2), mRNA
NM_005574	Homo sapiens LIM domain only 2 (rhombotin-like 1) (LMO2), mRNA
NM_006094	Homo sapiens deleted in liver cancer 1 (DLC1), mRNA
NM_003658	Homo sapiens BarH-like homeobox 2 (BARX2), mRNA
NM_004209	Homo sapiens synaptogyrin 3 (SYNGR3), mRNA
NM_004879	Homo sapiens etoposide-induced mRNA (PIG8), mRNA
NM_005385	Homo sapiens natural killer-tumor recognition sequence (NKTR), mRNA
NM_005957	Homo sapiens 5,10-methylenetetrahydrofolate reductase (NADPH) (MTHFR), mRNA
NM_002248	Homo sapiens potassium intermediate/small conductance calcium-activated

	channel, subfamily N, member 1 (KCNN1), mRNA
NM_001563	Homo sapiens interphotoreceptor matrix proteoglycan 1 (IMPG1), mRNA
NM_005266	Homo sapiens gap junction protein, alpha 5, 40kD (connexin 40) (GJA5), mRNA
NM_001874	Homo sapiens carboxypeptidase M (CPM), mRNA
NM_007332	Homo sapiens ankyrin-like with transmembrane domains 1 (ANKTM1), mRNA
NM_003313	Homo sapiens tissue specific transplantation antigen P35B (TSTA3), mRNA
NM_001494	Homo sapiens GDP dissociation inhibitor 2 (GDI2), mRNA
NM_001607	Homo sapiens acetyl-Coenzyme A acyltransferase 1 (peroxisomal 3-oxoacyl-Coenzyme A thiolase) (ACAA1), nuclear gene encoding mitochondrial protein, mRNA
NM_003145	Homo sapiens signal sequence receptor, beta (translocon-associated protein beta) (SSR2), mRNA
NM_000852	Homo sapiens glutathione S-transferase pi (GSTP1), mRNA
NM_000827	Homo sapiens glutamate receptor, ionotropic, AMPA 1 (GRIA1), mRNA
NM_005252	Homo sapiens v-fos FBJ murine osteosarcoma viral oncogene homolog (FOS), mRNA
NM_005803	Homo sapiens flotillin 1 (FLOT1), mRNA
NM_004459	Homo sapiens fetal Alzheimer antigen (FALZ), mRNA
NM_004081	Homo sapiens deleted in azoospermia (DAZ), mRNA
NM_004055	Homo sapiens calpain 5 (CAPN5), mRNA
NM_004042	Homo sapiens arylsulfatase F (ARSF), mRNA
NM_003085	Homo sapiens synuclein, beta (SNCB), mRNA
NM_000612	Homo sapiens insulin-like growth factor 2 (somatomedin A) (IGF2), mRNA
NM_006995	Homo sapiens butyrophilin, subfamily 2, member A2 (BTN2A2), mRNA
NM_005739	Homo sapiens RAS guanyl releasing protein 1 (calcium and DAG-regulated) (RASGRP1), mRNA
NM_006267	Homo sapiens RAN binding protein 2 (RANBP2), mRNA
NM_002882	Homo sapiens RAN binding protein 1 (RANBP1), mRNA
NM_003884	Homo sapiens p300/CBP-associated factor (PCAF), mRNA
NM_005258	Homo sapiens GTP cyclohydrolase I feedback regulatory protein (GCHFR), mRNA
NM_001130	Homo sapiens amino-terminal enhancer of split (AES), mRNA
NM_001099	Homo sapiens acid phosphatase, prostate (ACPP), mRNA
NM_005155	Homo sapiens palmitoyl-protein thioesterase 2 (PPT2), mRNA
NM_006898	Homo sapiens homeo box D3 (HOXD3), mRNA
NM_006894	Homo sapiens flavin containing monooxygenase 3 (FMO3), mRNA
NM_004111	Homo sapiens flap structure-specific endonuclease 1 (FEN1), mRNA
NM_001828	Homo sapiens Charot-Leyden crystal protein (CLC), mRNA
NM_007315	Homo sapiens signal transducer and activator of transcription 1, 91kD (STAT1), mRNA
NM_005005	Homo sapiens NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 9 (22kD, B22) (NDUFB9), mRNA
NM_003362	Homo sapiens uracil-DNA glycosylase (UNG), mRNA
NM_005221	Homo sapiens distal-less homeo box 5 (DLX5), mRNA
NM_000479	Homo sapiens anti-Mullerian hormone (AMH), mRNA
NM_005160	Homo sapiens adrenergic, beta, receptor kinase 2 (ADRBK2), mRNA
NM_001619	Homo sapiens adrenergic, beta, receptor kinase 1 (ADRBK1), mRNA
NM_001611	Homo sapiens acid phosphatase 5, tartrate resistant (ACP5), mRNA
NM_003403	Homo sapiens YY1 transcription factor (YY1), mRNA
NM_003793	Homo sapiens cathepsin F (CTSF), mRNA
NM_001922	Homo sapiens dopachrome tautomerase (dopachrome delta-isomerase, tyrosine-related protein 2) (DCT), mRNA

NM_006412	Homo sapiens 1-acylglycerol-3-phosphate O-acyltransferase 2 (lysophosphatidic acid acyltransferase, beta) (AGPAT2), mRNA
NM_000810	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 5 (GABRA5), mRNA
NM_000430	Homo sapiens platelet-activating factor acetylhydrolase, isoform Ib, alpha subunit (45kD) (PAFAH1B1), mRNA
NM_003006	Homo sapiens selectin P ligand (SELPLG), mRNA
NM_002634	Homo sapiens prohibitin (PHB), mRNA
NM_002410	Homo sapiens mannosyl (alpha-1,6-)-glycoprotein beta-1,6-N-acetylglucosaminyltransferase (MGAT5), mRNA
NM_002409	Homo sapiens mannosyl (beta-1,4-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase (MGAT3), mRNA
NM_002408	Homo sapiens mannosyl (alpha-1,6-)-glycoprotein beta-1,2-N-acetylglucosaminyltransferase (MGAT2), mRNA
NM_002406	Homo sapiens mannosyl (alpha-1,3-)-glycoprotein beta-1,2-N-acetylglucosaminyltransferase (MGAT1), mRNA
NM_005923	Homo sapiens mitogen-activated protein kinase kinase kinase 5 (MAP3K5), mRNA
NM_002225	Homo sapiens isovaleryl Coenzyme A dehydrogenase (IVD), nuclear gene encoding mitochondrial protein, mRNA
NM_001480	Homo sapiens galanin receptor 1 (GALR1), mRNA
NM_001992	Homo sapiens coagulation factor II (thrombin) receptor (F2R), mRNA
NM_000677	Homo sapiens adenosine A3 receptor (ADORA3), mRNA
NM_002969	Homo sapiens mitogen-activated protein kinase 12 (MAPK12), mRNA
NM_001526	Homo sapiens hypocretin (orexin) receptor 2 (HCRTR2), mRNA
NM_003605	Homo sapiens O-linked N-acetylglucosamine (GlcNAc) transferase (UDP-N-acetylglucosamine:polypeptide-N-acetylglucosaminyl transferase) (OGT), mRNA
NM_000885	Homo sapiens integrin, alpha 4 (antigen CD49D, alpha 4 subunit of VLA-4 receptor) (ITGA4), mRNA
NM_003197	Homo sapiens transcription elongation factor B (SIII), polypeptide 1-like (TCEB1L), mRNA
NM_006183	Homo sapiens neurotensin (NTS), mRNA
NM_002524	Homo sapiens neuroblastoma RAS viral (v-ras) oncogene homolog (NRAS), mRNA
NM_002478	Homo sapiens myogenic factor 3 (MYOD1), mRNA
NM_002451	Homo sapiens methylthioadenosine phosphorylase (MTAP), mRNA
NM_002436	Homo sapiens membrane protein, palmitoylated 1 (55kD) (MPP1), mRNA
NM_002377	Homo sapiens MAS1 oncogene (MAS1), mRNA
NM_002305	Homo sapiens lectin, galactoside-binding, soluble, 1 (galectin 1) (LGALS1), mRNA
NM_000887	Homo sapiens integrin, alpha X (antigen CD11C (p150), alpha polypeptide) (ITGAX), mRNA
NM_000419	Homo sapiens integrin, alpha 2b (platelet glycoprotein IIb of IIb/IIIa complex, antigen CD41B) (ITGA2B), mRNA
NM_002203	Homo sapiens integrin, alpha 2 (CD49B, alpha 2 subunit of VLA-2 receptor) (ITGA2), mRNA
NM_003637	Homo sapiens integrin, alpha 10 (ITGA10), mRNA
NM_000843	Homo sapiens glutamate receptor, metabotropic 6 (GRM6), mRNA
NM_000838	Homo sapiens glutamate receptor, metabotropic 1 (GRM1), mRNA
NM_000835	Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2C (GRIN2C), mRNA

NM_000834	Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2B (GRIN2B), mRNA
NM_000833	Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2A (GRIN2A), mRNA
NM_002084	Homo sapiens glutathione peroxidase 3 (plasma) (GPX3), mRNA
NM_000805	Homo sapiens gastrin (GAS), mRNA
NM_001940	Homo sapiens dentatorubral-pallidoluysian atrophy (atrophin-1) (DRPLA), mRNA
NM_001219	Homo sapiens calumenin (CALU), mRNA
NM_007155	Homo sapiens zona pellucida glycoprotein 3A (sperm receptor) (ZP3A), mRNA
NM_007136	Homo sapiens zinc finger protein 80 (pT17) (ZNF80), mRNA
NM_007250	Homo sapiens Kruppel-like factor 8 (KLF8), mRNA
NM_007167	Homo sapiens zinc finger protein 258 (ZNF258), mRNA
NM_007153	Homo sapiens zinc finger protein 208 (ZNF208), mRNA
NM_007152	Homo sapiens zinc finger protein 195 (ZNF195), mRNA
NM_007150	Homo sapiens zinc finger protein 185 (LIM domain) (ZNF185), mRNA
NM_007147	Homo sapiens zinc finger protein 175 (ZNF175), mRNA
NM_007145	Homo sapiens zinc finger protein 146 (ZNF146), mRNA
NM_007127	Homo sapiens villin 1 (VIL1), mRNA
NM_007125	Homo sapiens ubiquitously transcribed tetratricopeptide repeat gene, Y chromosome (UTY), mRNA
NM_007124	Homo sapiens utrophin (homologous to dystrophin) (UTRN), mRNA
NM_007122	Homo sapiens upstream transcription factor 1 (USF1), mRNA
NM_007120	Homo sapiens UDP glycosyltransferase 2 family, polypeptide B (UGT2B), mRNA
NM_007106	Homo sapiens ubiquitin-like 3 (UBL3), mRNA
NM_007118	Homo sapiens triple functional domain (PTPRF interacting) (TRIO), mRNA
NM_007117	Homo sapiens thyrotropin-releasing hormone (TRH), mRNA
NM_007218	Homo sapiens patched related protein translocated in renal cancer (TRC8), mRNA
NM_007233	Homo sapiens TP53 target gene 1 (TP53TG1), mRNA
NM_007114	Homo sapiens TATA element modulatory factor 1 (TMF1), mRNA
NM_007112	Homo sapiens thrombospondin 3 (THBS3), mRNA
NM_007111	Homo sapiens transcription factor Dp-1 (TFDP1), mRNA
NM_007109	Homo sapiens transcription factor 19 (SC1) (TCF19), mRNA
NM_007108	Homo sapiens transcription elongation factor B (SIII), polypeptide 2 (18kD, elongin B) (TCEB2), mRNA
NM_007105	Homo sapiens solute carrier family 22 (organic cation transporter), member 1-like antisense (SLC22A1LS), mRNA
NM_007163	Homo sapiens solute carrier family 14 (urea transporter), member 2 (SLC14A2), mRNA
NM_007101	Homo sapiens sarcosine dehydrogenase (SARDH), mRNA
NM_007165	Homo sapiens splicing factor 3a, subunit 2, 66kD (SF3A2), mRNA
NM_007252	Homo sapiens Retina-derived POU-domain factor-1 (RPF-1), mRNA
NM_007273	Homo sapiens B-cell associated protein (REA), mRNA
NM_007195	Homo sapiens polymerase (DNA directed) iota (POLI), mRNA
NM_007284	Homo sapiens protein tyrosine kinase 9-like (A6-related protein) (PTK9L), mRNA
NM_007196	Homo sapiens kallikrein 8 (neuropsin/ovasin) (KLK8), mRNA
NM_007171	Homo sapiens protein-O-mannosyltransferase 1 (POMT1), mRNA
NM_007215	Homo sapiens polymerase (DNA directed), gamma 2, accessory subunit (POLG2), mRNA

NM_007254	Homo sapiens polynucleotide kinase 3'-phosphatase (PNKP), mRNA
NM_007221	Homo sapiens polyamine-modulated factor 1 (PMF1), mRNA
NM_007183	Homo sapiens plakophilin 3 (PKP3), mRNA
NM_007169	Homo sapiens phosphatidylethanolamine N-methyltransferase (PEMT), mRNA
NM_007229	Homo sapiens protein kinase C and casein kinase substrate in neurons 2 (PACSIN2), mRNA
NM_007190	Homo sapiens Sec23-interacting protein p125 (P125), mRNA
NM_007160	Homo sapiens olfactory receptor, family 2, subfamily H, member 3 (OR2H3), mRNA
NM_007256	Homo sapiens solute carrier family 21 (organic anion transporter), member 9 (SLC21A9), mRNA
NM_007172	Homo sapiens nucleoporin 50kD (NUP50), mRNA
NM_007103	Homo sapiens NADH dehydrogenase (ubiquinone) flavoprotein 1 (51kD) (NDUFV1), mRNA
NM_007181	Homo sapiens mitogen-activated protein kinase kinase kinase kinase 1 (MAP4K1), mRNA
NM_007230	Homo sapiens mannosidase, alpha, class 1B, member 1 (MAN1B1), mRNA
NM_007164	Homo sapiens mucosal vascular addressin cell adhesion molecule 1 (MADCAM1), mRNA
NM_007216	Homo sapiens alpha integrin binding protein 63 (KIAA1017), mRNA
NM_007213	Homo sapiens JM4 protein (JM4), mRNA
NM_007102	Homo sapiens guanylate cyclase activator 2B (uroguanylin) (GUCA2B), mRNA
NM_007227	Homo sapiens G protein-coupled receptor 45 (GPR45), mRNA
NM_007275	Homo sapiens lung cancer candidate (FUS1), mRNA
NM_007262	Homo sapiens RNA-binding protein regulatory subunit (DJ-1), mRNA
NM_007166	Homo sapiens Clathrin assembly lymphoid-myeloid leukemia gene (CLTH), mRNA
NM_007186	Homo sapiens centrosomal protein 2 (CEP2), mRNA
NM_006585	Homo sapiens chaperonin containing TCP1, subunit 8 (theta) (CCT8), mRNA
NM_007185	Homo sapiens trinucleotide repeat containing 4 (TNRC4), mRNA
NM_007220	Homo sapiens carbonic anhydrase VB, mitochondrial (CA5B), nuclear gene encoding mitochondrial protein, mRNA
NM_007100	Homo sapiens ATP synthase, H ⁺ transporting, mitochondrial F0 complex, subunit e (ATP5I), mRNA
NM_007231	Homo sapiens solute carrier family 6 (neurotransmitter transporter), member 14 (SLC6A14), mRNA
NM_007203	Homo sapiens A kinase (PRKA) anchor protein 2 (AKAP2), mRNA
NM_007202	Homo sapiens A kinase (PRKA) anchor protein 10 (AKAP10), mRNA
NM_007168	Homo sapiens ATP-binding cassette, sub-family A (ABC1), member 8 (ABCA8), mRNA
NM_000506	Homo sapiens coagulation factor II (thrombin) (F2), mRNA
NM_004343	Homo sapiens calreticulin (CALR), mRNA
NM_006736	Homo sapiens heat shock protein, neuronal DNAJ-like 1 (HSJ1), mRNA
NM_006553	Homo sapiens erythroid differentiation and denucleation factor 1 (HFL-EDDG1), mRNA
NM_006984	Homo sapiens claudin 10 (CLDN10), mRNA
NM_005502	Homo sapiens ATP-binding cassette, sub-family A (ABC1), member 1 (ABCA1), mRNA
NM_005809	Homo sapiens peroxiredoxin 2 (PRDX2), mRNA
NM_006977	Homo sapiens zinc finger protein 46 (KUP) (ZNF46), mRNA
NM_006965	Homo sapiens zinc finger protein 24 (KOX 17) (ZNF24), mRNA
NM_006963	Homo sapiens zinc finger protein 22 (KOX 15) (ZNF22), mRNA

NM_006978	Homo sapiens zinc finger protein 183 (RING finger, C3HC4 type) (ZNF183), mRNA
NM_006953	Homo sapiens uroplakin 3 (UPK3), mRNA
NM_006952	Homo sapiens uroplakin 1B (UPK1B), mRNA
NM_006951	Homo sapiens TATA box binding protein (TBP)-associated factor, RNA polymerase II, D, 100kD (TAF2D), mRNA
NM_006950	Homo sapiens synapsin I (SYN1), mRNA
NM_007056	Homo sapiens suppressor of white apricot homolog 2 (SWAP2), mRNA
NM_006949	Homo sapiens syntaxin binding protein 2 (STXBP2), mRNA
NM_006948	Homo sapiens stress 70 protein chaperone, microsome-associated, 60kD (STCH), mRNA
NM_006946	Homo sapiens spectrin, beta, non-erythrocytic 2 (SPTBN2), mRNA
NM_006945	Homo sapiens small proline-rich protein 2B (SPRR2B), mRNA
NM_006944	Homo sapiens secreted phosphoprotein 2, 24kD (SPP2), mRNA
NM_007009	Homo sapiens zona pellucida binding protein (SP38), mRNA
NM_006940	Homo sapiens SRY (sex determining region Y)-box 5 (SOX5), mRNA
NM_007017	Homo sapiens SRY (sex determining region Y)-box 30 (SOX30), mRNA
NM_006943	Homo sapiens SRY (sex determining region Y)-box 22 (SOX22), mRNA
NM_007084	Homo sapiens SRY (sex determining region Y)-box 21 (SOX21), mRNA
NM_006942	Homo sapiens SRY (sex determining region Y)-box 20 (SOX20), mRNA
NM_006941	Homo sapiens SRY (sex determining region Y)-box 10 (SOX10), mRNA
NM_006934	Homo sapiens solute carrier family 6 (neurotransmitter transporter, glycine), member 9 (SLC6A9), mRNA
NM_006933	Homo sapiens solute carrier family 5 (inositol transporters), member 3 (SLC5A3), mRNA
NM_006931	Homo sapiens solute carrier family 2 (facilitated glucose transporter), member 3 (SLC2A3), mRNA
NM_006930	Homo sapiens S-phase kinase-associated protein 1A (p19A) (SKP1A), mRNA
NM_006925	Homo sapiens splicing factor, arginine/serine-rich 5 (SFRS5), mRNA
NM_006924	Homo sapiens splicing factor, arginine/serine-rich 1 (splicing factor 2, alternate splicing factor) (SFRS1), mRNA
NM_006917	Homo sapiens retinoid X receptor, gamma (RXRG), mRNA
NM_006987	Homo sapiens rabphilin 3A-like (without C2 domains) (RPH3AL), mRNA
NM_007055	Homo sapiens polymerase (RNA) III (DNA directed) (155kD) (RPC155), mRNA
NM_006915	Homo sapiens retinitis pigmentosa 2 (X-linked recessive) (RP2), mRNA
NM_006914	Homo sapiens RAR-related orphan receptor B (RORB), mRNA
NM_006913	Homo sapiens ring finger protein 5 (RNF5), mRNA
NM_006911	Homo sapiens relaxin 1 (H1) (RLN1), mRNA
NM_007043	Homo sapiens HIV-1 rev binding protein 2 (HRB2), mRNA
NM_007033	Homo sapiens similar to S. cerevisiae RER1 (RER1), mRNA
NM_007081	Homo sapiens RAB, member of RAS oncogene family-like 2B (RABL2B), mRNA
NM_006905	Homo sapiens pregnancy specific beta-1-glycoprotein 1 (PSG1), mRNA
NM_007016	Homo sapiens protein similar to E.coli yhdg and R. capsulatus nifR3 (PP35), mRNA
NM_007024	Homo sapiens PL6 protein (PL6), mRNA
NM_007030	Homo sapiens brain-specific protein p25 alpha (p25), mRNA
NM_006901	Homo sapiens myosin IXA (MYO9A), mRNA
NM_007075	Homo sapiens JM5 protein (JM5), mRNA
NM_007003	Homo sapiens JM27 protein (JM27), mRNA
NM_006899	Homo sapiens isocitrate dehydrogenase 3 (NAD+) beta (IDH3B), mRNA

NM_007031	Homo sapiens heat shock transcription factor 2 binding protein (HSF2BP), mRNA
NM_007011	Homo sapiens putative transmembrane protein (HS1-2), mRNA
NM_006896	Homo sapiens homeo box A7 (HOXA7), mRNA
NM_007045	Homo sapiens FGFR1 oncogene partner (FOP), mRNA
NM_007051	Homo sapiens Fas (TNFRSF6) associated factor 1 (FAF1), mRNA
NM_006979	Homo sapiens HLA class II region expressed gene KE4 (HKE4), mRNA
NM_007015	Homo sapiens chondromodulin I precursor (CHM-I), mRNA
NM_006890	Homo sapiens carcinoembryonic antigen-related cell adhesion molecule 7 (CEACAM7), mRNA
NM_007018	Homo sapiens centrosomal protein 1 (CEP1), mRNA
NM_006889	Homo sapiens CD86 antigen (CD28 antigen ligand 2, B7-2 antigen) (CD86), mRNA
NM_006982	Homo sapiens cartilage paired-class homeoprotein 1 (CART1), mRNA
NM_007058	Homo sapiens calpain 11 (CAPN11), mRNA
NM_006888	Homo sapiens calmodulin 1 (phosphorylase kinase, delta) (CALM1), mRNA
NM_007047	Homo sapiens butyrophilin, subfamily 3, member A2 (BTN3A2), mRNA
NM_007048	Homo sapiens butyrophilin, subfamily 3, member A1 (BTN3A1), mRNA
NM_006992	Homo sapiens B7 protein (B7), mRNA
NM_006885	Homo sapiens AT-binding transcription factor 1 (ATBF1), mRNA
NM_007022	Homo sapiens putative tumor suppressor (101F6), mRNA
NM_006697	Homo sapiens cisplatin resistance associated (CRA), mRNA
NM_006826	Homo sapiens tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, theta polypeptide (YWHAQ), mRNA
NM_006761	Homo sapiens tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, epsilon polypeptide (YWHAQ), mRNA
NM_006784	Homo sapiens WD repeat domain 3 (WDR3), mRNA
NM_006846	Homo sapiens serine protease inhibitor, Kazal type, 5 (SPINK5), mRNA
NM_006830	Homo sapiens ubiquinol-cytochrome c reductase (6.4kD) subunit (UQCR), mRNA
NM_006798	Homo sapiens UDP glycosyltransferase 2 family, polypeptide A1 (UGT2A1), mRNA
NM_006757	Homo sapiens troponin T3, skeletal, fast (TNNT3), mRNA
NM_006827	Homo sapiens transmembrane trafficking protein (TMP21), mRNA
NM_006853	Homo sapiens kallikrein 11 (KLK11), mRNA
NM_006811	Homo sapiens tumor differentially expressed 1 (TDE1), mRNA
NM_006756	Homo sapiens transcription elongation factor A (SII), 1 (TCEA1), mRNA
NM_006024	Homo sapiens Tax1 (human T-cell leukemia virus type I) binding protein 1 (TAX1BP1), mRNA
NM_006752	Homo sapiens surfactant 5 (SURF5), mRNA
NM_006819	Homo sapiens stress-induced-phosphoprotein 1 (Hsp70/Hsp90-organizing protein) (STIP1), mRNA
NM_006780	Homo sapiens SMA3 (SMA3), mRNA
NM_006749	Homo sapiens solute carrier family 20 (phosphate transporter), member 2 (SLC20A2), mRNA
NM_006747	Homo sapiens signal-induced proliferation-associated gene 1 (SIPA1), mRNA
NM_006873	Homo sapiens stoned B/TFIIA-alpha/beta-like factor (SALF), mRNA
NM_006788	Homo sapiens ralA binding protein 1 (RALBP1), mRNA
NM_006871	Homo sapiens receptor-interacting serine-threonine kinase 3 (RIPK3), mRNA
NM_006867	Homo sapiens RNA-binding protein gene with multiple splicing (RBPMS), mRNA
NM_006743	Homo sapiens RNA binding motif protein 3 (RBM3), mRNA

NM_006868	Homo sapiens RAB31, member RAS oncogene family (RAB31), mRNA
NM_006839	Homo sapiens inner membrane protein, mitochondrial (mitofilin) (IMMT), mRNA
NM_006812	Homo sapiens amplified in osteosarcoma (OS-9), mRNA
NM_006656	Homo sapiens sialidase 3 (membrane sialidase) (NEU3), mRNA
NM_006791	Homo sapiens MORF-related gene 15 (MRG15), mRNA
NM_006766	Homo sapiens zinc finger protein 220 (ZNF220), mRNA
NM_006804	Homo sapiens steroidogenic acute regulatory protein related (MLN64), mRNA
NM_006770	Homo sapiens macrophage receptor with collagenous structure (MARCO), mRNA
NM_006785	Homo sapiens mucosa associated lymphoid tissue lymphoma translocation gene 1 (MALT1), mRNA
NM_006767	Homo sapiens leucine-zipper-like transcriptional regulator, 1 (LZTR1), mRNA
NM_006840	Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 5 (LILRB5), mRNA
NM_006866	Homo sapiens leukocyte immunoglobulin-like receptor, subfamily A (with TM domain), member 2 (LILRA2), mRNA
NM_006863	Homo sapiens leukocyte immunoglobulin-like receptor, subfamily A (with TM domain), member 1 (LILRA1), mRNA
NM_006847	Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 4 (LILRB4), mRNA
NM_006865	Homo sapiens leukocyte immunoglobulin-like receptor, subfamily A (without TM domain), member 3 (LILRA3), mRNA
NM_006864	Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 3 (LILRB3), mRNA
NM_006738	Homo sapiens lymphoid blast crisis oncogene (LBC), mRNA
NM_006762	Homo sapiens Lysosomal-associated multispinning membrane protein-5 (LAPTM5), mRNA
NM_006737	Homo sapiens killer cell immunoglobulin-like receptor, three domains, long cytoplasmic tail, 2 (KIR3DL2), mRNA
NM_006801	Homo sapiens KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 1 (KDELRL1), mRNA
NM_006844	Homo sapiens ilvB (bacterial acetolactate synthase)-like (ILVBL), mRNA
NM_006858	Homo sapiens putative T1/ST2 receptor binding protein (IL1RL1LG), mRNA
NM_006764	Homo sapiens interferon-related developmental regulator 2 (IFRD2), mRNA
NM_006831	Homo sapiens ATP/GTP-binding protein (HEAB), mRNA
NM_006794	Homo sapiens G protein-coupled receptor 75 (GPR75), mRNA
NM_006783	Homo sapiens gap junction protein, beta 6 (connexin 30) (GJB6), mRNA
NM_006733	Homo sapiens FSH primary response (LRPR1, rat) homolog 1 (FSHPRH1), mRNA
NM_006731	Homo sapiens Fukuyama type congenital muscular dystrophy (FCMD), mRNA
NM_006730	Homo sapiens deoxyribonuclease I-like 1 (DNASE1L1), mRNA
NM_004366	Homo sapiens chloride channel 2 (CLCN2), mRNA
NM_006725	Homo sapiens CD6 antigen (CD6), mRNA
NM_006806	Homo sapiens BTG family, member 3 (BTG3), mRNA
NM_006763	Homo sapiens BTG family, member 2 (BTG2), mRNA
NM_006789	Homo sapiens apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 2 (APOBEC2), mRNA
NM_006793	Homo sapiens peroxiredoxin 3 (PRDX3), nuclear gene encoding mitochondrial protein, mRNA
NM_006818	Homo sapiens ALL1-fused gene from chromosome 1q (AF1Q), mRNA
NM_004289	Homo sapiens nuclear factor (erythroid-derived 2)-like 3 (NFE2L3), mRNA

NM_006526	Homo sapiens zinc finger protein 217 (ZNF217), mRNA
NM_006523	Homo sapiens X-prolyl aminopeptidase (aminopeptidase P)-like (XPNPEPL), mRNA
NM_006537	Homo sapiens ubiquitin specific protease 3 (USP3), mRNA
NM_006564	Homo sapiens G protein-coupled receptor (TYMSTR), mRNA
NM_006573	Homo sapiens tumor necrosis factor (ligand) superfamily, member 13b (TNFSF13B), mRNA
NM_001561	Homo sapiens tumor necrosis factor receptor superfamily, member 9 (TNFRSF9), mRNA
NM_006528	Homo sapiens tissue factor pathway inhibitor 2 (TFPI2), mRNA
NM_006520	Homo sapiens t-complex-associated-testis-expressed 1-like (TCTE1L), mRNA
NM_006519	Homo sapiens t-complex-associated-testis-expressed 1-like 1 (TCTEL1), mRNA
NM_006602	Homo sapiens transcription factor-like 5 (basic helix-loop-helix) (TCFL5), mRNA
NM_006593	Homo sapiens T-box, brain, 1 (TBR1), mRNA
NM_006679	Homo sapiens putative opioid receptor, neuromedin K (neurokinin B) receptor-like (TAC3RL), mRNA
NM_006682	Homo sapiens fibrinogen-like 2 (FGL2), mRNA
NM_006558	Homo sapiens Sam68-like phosphotyrosine protein, T-STAR (T-STAR), mRNA
NM_006603	Homo sapiens stromal antigen 2 (STAG2), mRNA
NM_006717	Homo sapiens spindlin (SPIN), mRNA
NM_006542	Homo sapiens S-phase response (cyclin-related) (SPHAR), mRNA
NM_006654	Homo sapiens suc1-associated neurotrophic factor target (FGFR signalling adaptor) (SNT-1), mRNA
NM_006622	Homo sapiens serum-inducible kinase (SNK), mRNA
NM_006696	Homo sapiens thyroid hormone receptor coactivating protein (SMAP), mRNA
NM_006516	Homo sapiens solute carrier family 2 (facilitated glucose transporter), member 1 (SLC2A1), mRNA
NM_006632	Homo sapiens solute carrier family 17 (sodium phosphate), member 3 (SLC17A3), mRNA
NM_006517	Homo sapiens solute carrier family 16 (monocarboxylic acid transporters), member 2 (putative transporter) (SLC16A2), mRNA
NM_006598	Homo sapiens solute carrier family 12 (potassium/chloride transporters), member 7 (SLC12A7), mRNA
NM_006515	Homo sapiens SET domain and mariner transposase fusion gene (SETMAR), mRNA
NM_006664	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 27 (SCYA27), mRNA
NM_006514	Homo sapiens sodium channel, voltage-gated, type X, alpha polypeptide (SCN10A), mRNA
NM_006559	Homo sapiens GAP-associated tyrosine phosphoprotein p62 (Sam68) (SAM68), mRNA
NM_006511	Homo sapiens regulatory solute carrier protein, family 1, member 1 (RSC1A1), mRNA
NM_006583	Homo sapiens retinal pigment epithelium-derived rhodopsin homolog (RRH), mRNA
NM_006604	Homo sapiens ret finger protein-like 3 (RFPL3), mRNA
NM_006605	Homo sapiens ret finger protein-like 2 (RFPL2), mRNA
NM_006505	Homo sapiens poliovirus receptor (PVR), mRNA
NM_006504	Homo sapiens protein tyrosine phosphatase, receptor type, E (PTPRE), mRNA
NM_006503	Homo sapiens proteasome (prosome, macropain) 26S subunit, ATPase, 4 (PSMC4), mRNA

NM_006587	Homo sapiens corin (PRSC), mRNA
NM_006556	Homo sapiens phosphomevalonate kinase (PMVK), mRNA
NM_006608	Homo sapiens putative homeodomain transcription factor (PHTF1), mRNA
NM_006661	Homo sapiens phosphodiesterase 10A (PDE10A), mRNA
NM_006674	Homo sapiens MHC class I region ORF (P5-1), mRNA
NM_006637	Homo sapiens olfactory receptor, family 5, subfamily I, member 1 (OR5I1), mRNA
NM_006649	Homo sapiens serologically defined colon cancer antigen 16 (SDCCAG16), mRNA
NM_002532	Homo sapiens nucleoporin 88kD (NUP88), mRNA
NM_006702	Homo sapiens neuropathy target esterase (NTE), mRNA
NM_006693	Homo sapiens cleavage and polyadenylation specific factor 4, 30kD subunit (CPSF4), mRNA
NM_006669	Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 1 (LILRB1), mRNA
NM_006533	Homo sapiens melanoma inhibitory activity (MIA), mRNA
NM_006500	Homo sapiens melanoma adhesion molecule (MCAM), mRNA
NM_006610	Homo sapiens mannan-binding lectin serine protease 2 (MASP2), mRNA
NM_006699	Homo sapiens mannosidase, alpha, class 1A, member 2 (MAN1A2), mRNA
NM_006498	Homo sapiens lectin, galactoside-binding, soluble, 2 (galectin 2) (LGALS2), mRNA
NM_006547	Homo sapiens IGF-II mRNA-binding protein 3 (KOC1), mRNA
NM_006611	Homo sapiens killer cell lectin-like receptor subfamily A, member 1 (KLRA1), mRNA
NM_006546	Homo sapiens IGF-II mRNA-binding protein 1 (IMP-1), mRNA
NM_006665	Homo sapiens heparanase (HPSE), mRNA
NM_006497	Homo sapiens hypermethylated in cancer 1 (HIC1), mRNA
NM_004667	Homo sapiens hect domain and RLD 2 (HERC2), mRNA
NM_006527	Homo sapiens Hairpin binding protein, histone (HBP), mRNA
NM_006658	Homo sapiens G-substrate (GSBS), mRNA
NM_006496	Homo sapiens guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 3 (GNAI3), mRNA
NM_006529	Homo sapiens glycine receptor, alpha 3 (GLRA3), mRNA
NM_006530	Homo sapiens glioma-amplified sequence-41 (GAS41), mRNA
NM_006581	Homo sapiens fucosyltransferase 9 (alpha (1,3) fucosyltransferase) (FUT9), mRNA
NM_006700	Homo sapiens FLN29 gene product (FLN29), mRNA
NM_006684	Homo sapiens complement factor H-related 4 (FHR-4), mRNA
NM_004113	Homo sapiens fibroblast growth factor 12B (FGF12B), mRNA
NM_006495	Homo sapiens ecotropic viral integration site 2B (EVI2B), mRNA
NM_006532	Homo sapiens ELL gene (11-19 lysine-rich leukemia gene) (ELL), mRNA
NM_006566	Homo sapiens adhesion glycoprotein (DNAM-1), mRNA
NM_006639	Homo sapiens cysteinyl leukotriene receptor 1 (CYS1T1), mRNA
NM_006586	Homo sapiens trinucleotide repeat containing 5 (TNRC5), mRNA
NM_006565	Homo sapiens CCCTC-binding factor (zinc finger protein) (CTCF), mRNA
NM_006574	Homo sapiens chondroitin sulfate proteoglycan 5 (neuroglycan C) (CSPG5), mRNA
NM_006688	Homo sapiens C1q-related factor (CRF), mRNA
NM_006493	Homo sapiens ceroid-lipofuscinosis, neuronal 5 (CLN5), mRNA
NM_001750	Homo sapiens calpastatin (CAST), mRNA
NM_006624	Homo sapiens adenovirus 5 E1A binding protein (BS69), mRNA
NM_006698	Homo sapiens bladder cancer associated protein (BLCAP), mRNA

NM_006716	Homo sapiens activator of S phase kinase (ASK), mRNA
NM_006534	Homo sapiens nuclear receptor coactivator 3 (NCOA3), mRNA
NM_006670	Homo sapiens 5T4 oncofetal trophoblast glycoprotein (5T4), mRNA
NM_002069	Homo sapiens guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 1 (GNAI1), mRNA
NM_001165	Homo sapiens baculoviral IAP repeat-containing 3 (BIRC3), mRNA
NM_000391	Homo sapiens ceroid-lipofuscinosis, neuronal 2, late infantile (Jansky-Bielschowsky disease) (CLN2), mRNA
NM_005440	Homo sapiens GTP-binding protein Rho7 (RHO7), mRNA
NM_005346	Homo sapiens heat shock 70kD protein 1B (HSPA1B), mRNA
NM_005345	Homo sapiens heat shock 70kD protein 1A (HSPA1A), mRNA
NM_003545	Homo sapiens H4 histone family, member J (H4FJ), mRNA
NM_003543	Homo sapiens H4 histone family, member H (H4FH), mRNA
NM_003542	Homo sapiens H4 histone family, member G (H4FG), mRNA
NM_003540	Homo sapiens H4 histone family, member C (H4FC), mRNA
NM_003539	Homo sapiens H4 histone family, member B (H4FB), mRNA
NM_003538	Homo sapiens H4 histone family, member A (H4FA), mRNA
NM_005323	Homo sapiens H1 histone family, member T (testis-specific) (H1FT), mRNA
NM_003752	Homo sapiens eukaryotic translation initiation factor 3, subunit 8 (110kD) (EIF3S8), mRNA
NM_004929	Homo sapiens calbindin 1, (28kD) (CALB1), mRNA
NM_006122	Homo sapiens mannosidase, alpha, class 2A, member 2 (MAN2A2), mRNA
NM_006301	Homo sapiens mitogen-activated protein kinase kinase kinase 12 (MAP3K12), mRNA
NM_006299	Homo sapiens zinc finger protein 193 (ZNF193), mRNA
NM_006298	Homo sapiens zinc finger protein 192 (ZNF192), mRNA
NM_006385	Homo sapiens zinc finger protein 211 (ZNF211), mRNA
NM_006296	Homo sapiens vaccinia related kinase 2 (VRK2), mRNA
NM_006295	Homo sapiens valyl-tRNA synthetase 2 (VARS2), mRNA
NM_006447	Homo sapiens ubiquitin specific protease 16 (USP16), mRNA
NM_006294	Homo sapiens ubiquinol-cytochrome c reductase binding protein (UQCRB), mRNA
NM_006293	Homo sapiens TYRO3 protein tyrosine kinase (TYRO3), mRNA
NM_006311	Homo sapiens nuclear receptor co-repressor 1 (NCOR1), mRNA
NM_006291	Homo sapiens tumor necrosis factor, alpha-induced protein 2 (TNFAIP2), mRNA
NM_006290	Homo sapiens tumor necrosis factor, alpha-induced protein 3 (TNFAIP3), mRNA
NM_006288	Homo sapiens Thy-1 cell surface antigen (THY1), mRNA
NM_006286	Homo sapiens transcription factor Dp-2 (E2F dimerization partner 2) (TFDP2), mRNA
NM_006284	Homo sapiens TATA box binding protein (TBP)-associated factor, RNA polymerase II, H, 30kD (TAF2H), mRNA
NM_006342	Homo sapiens transforming, acidic coiled-coil containing protein 3 (TACC3), mRNA
NM_006283	Homo sapiens transforming, acidic coiled-coil containing protein 1 (TACC1), mRNA
NM_006282	Homo sapiens serine/threonine kinase 4 (STK4), mRNA
NM_006280	Homo sapiens signal sequence receptor, delta (translocon-associated protein delta) (SSR4), mRNA
NM_006307	Homo sapiens sushi-repeat-containing protein, X chromosome (SRPX), mRNA
NM_006415	Homo sapiens serine palmitoyltransferase, long chain base subunit 1 (SPTLC1), mRNA

	mRNA
NM_006450	Homo sapiens splicing factor (45kD) (SPF45), mRNA
NM_006422	Homo sapiens A kinase (PRKA) anchor protein 3 (AKAP3), mRNA
NM_006446	Homo sapiens solute carrier family 21 (organic anion transporter), member 6 (SLC21A6), mRNA
NM_006278	Homo sapiens sialyltransferase 4C (beta-galactosidase alpha-2,3-sialyltransferase) (SIAT4C), mRNA
NM_006378	Homo sapiens sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4D (SEMA4D), mRNA
NM_006379	Homo sapiens sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin) 3C (SEMA3C), mRNA
NM_006274	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 19 (SCYA19), mRNA
NM_006453	Homo sapiens transducin (beta)-like 3 (TBL3), mRNA
NM_006270	Homo sapiens related RAS viral (r-ras) oncogene homolog (RRAS), mRNA
NM_006269	Homo sapiens retinitis pigmentosa 1 (autosomal dominant) (RP1), mRNA
NM_006355	Homo sapiens ring finger protein 15 (RNF15), mRNA
NM_006315	Homo sapiens ring finger protein 3 (RNF3), mRNA
NM_006394	Homo sapiens regulated in glioma (RIG), mRNA
NM_006263	Homo sapiens proteasome (prosome, macropain) activator subunit 1 (PA28 alpha) (PSME1), mRNA
NM_006262	Homo sapiens peripherin (PRPH), mRNA
NM_006261	Homo sapiens prophet of Pit1, paired-like homeodomain transcription factor (PROP1), mRNA
NM_006260	Homo sapiens protein-kinase, interferon-inducible double stranded RNA dependent inhibitor (PRKRI), mRNA
NM_006259	Homo sapiens protein kinase, cGMP-dependent, type II (PRKG2), mRNA
NM_006257	Homo sapiens protein kinase C, theta (PRKCQ), mRNA
NM_006255	Homo sapiens protein kinase C, eta (PRKCH), mRNA
NM_006253	Homo sapiens protein kinase, AMP-activated, beta 1 non-catalytic subunit (PRKAB1), mRNA
NM_006252	Homo sapiens protein kinase, AMP-activated, alpha 2 catalytic subunit (PRKAA2), mRNA
NM_006251	Homo sapiens protein kinase, AMP-activated, alpha 1 catalytic subunit (PRKAA1), mRNA
NM_006247	Homo sapiens protein phosphatase 5, catalytic subunit (PPP5C), mRNA
NM_006246	Homo sapiens protein phosphatase 2, regulatory subunit B (B56), epsilon isoform (PPP2R5E), mRNA
NM_006245	Homo sapiens protein phosphatase 2, regulatory subunit B (B56), delta isoform (PPP2R5D), mRNA
NM_006244	Homo sapiens protein phosphatase 2, regulatory subunit B (B56), beta isoform (PPP2R5B), mRNA
NM_006243	Homo sapiens protein phosphatase 2, regulatory subunit B (B56), alpha isoform (PPP2R5A), mRNA
NM_006241	Homo sapiens protein phosphatase 1, regulatory (inhibitor) subunit 2 (PPP1R2), mRNA
NM_006240	Homo sapiens protein phosphatase, EF hand calcium-binding domain 1 (PPEF1), mRNA
NM_006238	Homo sapiens peroxisome proliferative activated receptor, delta (PPARD), mRNA
NM_006237	Homo sapiens POU domain, class 4, transcription factor 1 (POU4F1), mRNA

NM_006236	Homo sapiens POU domain, class 3, transcription factor 3 (POU3F3), mRNA
NM_006235	Homo sapiens POU domain, class 2, associating factor 1 (POU2AF1), mRNA
NM_006231	Homo sapiens polymerase (DNA directed), epsilon (POLE), mRNA
NM_006358	Homo sapiens solute carrier family 25 (mitochondrial carrier; peroxisomal membrane protein, 34kD), member 17 (SLC25A17), mRNA
NM_006227	Homo sapiens phospholipid transfer protein (PLTP), mRNA
NM_006226	Homo sapiens phospholipase C, epsilon (PLCE), mRNA
NM_006225	Homo sapiens phospholipase C, delta 1 (PLCD1), mRNA
NM_006224	Homo sapiens phosphatidylinositol transfer protein (PITPN), mRNA
NM_006479	Homo sapiens RAD51-interacting protein (PIR51), mRNA
NM_006223	Homo sapiens protein (peptidyl-prolyl cis/trans isomerase) NIMA-interacting, 4 (parvulin) (PIN4), mRNA
NM_006222	Homo sapiens protein (peptidyl-prolyl cis/trans isomerase) NIMA-interacting 1-like (PIN1L), mRNA
NM_006221	Homo sapiens protein (peptidyl-prolyl cis/trans isomerase) NIMA-interacting 1 (PIN1), mRNA
NM_006218	Homo sapiens phosphoinositide-3-kinase, catalytic, alpha polypeptide (PIK3CA), mRNA
NM_006213	Homo sapiens phosphorylase kinase, gamma 1 (muscle) (PHKG1), mRNA
NM_006305	Homo sapiens putative human HLA class II associated protein I (PHAP1), mRNA
NM_006212	Homo sapiens 6-phosphofructo-2-kinase/fructose-2,6-biphosphatase 2 (PFKFB2), mRNA
NM_006211	Homo sapiens proenkephalin (PENK), mRNA
NM_006209	Homo sapiens ectonucleotide pyrophosphatase/phosphodiesterase 2 (autotaxin) (ENPP2), mRNA
NM_006205	Homo sapiens phosphodiesterase 6H, cGMP-specific, cone, gamma (PDE6H), mRNA
NM_006204	Homo sapiens phosphodiesterase 6C, cGMP-specific, cone, alpha prime (PDE6C), mRNA
NM_006198	Homo sapiens Purkinje cell protein 4 (PCP4), mRNA
NM_006197	Homo sapiens pericentriolar material 1 (PCM1), mRNA
NM_006195	Homo sapiens pre-B-cell leukemia transcription factor 3 (PBX3), mRNA
NM_006193	Homo sapiens paired box gene 4 (PAX4), mRNA
NM_006191	Homo sapiens proliferation-associated 2G4, 38kD (PA2G4), mRNA
NM_006189	Homo sapiens olfactory marker protein (OMP), mRNA
NM_006186	Homo sapiens nuclear receptor subfamily 4, group A, member 2 (NR4A2), mRNA
NM_006185	Homo sapiens nuclear mitotic apparatus protein 1 (NUMA1), mRNA
NM_006184	Homo sapiens nucleobindin 1 (NUCB1), mRNA
NM_006182	Homo sapiens discoidin domain receptor family, member 2 (DDR2), mRNA
NM_006180	Homo sapiens neurotrophic tyrosine kinase, receptor, type 2 (NTRK2), mRNA
NM_006372	Homo sapiens NS1-associated protein 1 (NSAP1), mRNA
NM_006177	Homo sapiens neural retina leucine zipper (NRL), mRNA
NM_006176	Homo sapiens neurogranin (protein kinase C substrate, RC3) (NRGN), mRNA
NM_006174	Homo sapiens neuropeptide Y receptor Y5 (NPY5R), mRNA
NM_006170	Homo sapiens nucleolar protein 1 (120kD) (NOL1), mRNA
NM_006169	Homo sapiens nicotinamide N-methyltransferase (NNMT), mRNA
NM_006165	Homo sapiens nuclear factor related to kappa B binding protein (NFRKB), mRNA
NM_006164	Homo sapiens nuclear factor (erythroid-derived 2)-like 2 (NFE2L2), mRNA
NM_006163	Homo sapiens nuclear factor (erythroid-derived 2), 45kD (NFE2), mRNA

NM_006160	Homo sapiens neurogenic differentiation 2 (NEUROD2), mRNA
NM_006158	Homo sapiens neurofilament, light polypeptide (68kD) (NEFL), mRNA
NM_006393	Homo sapiens nebulin (NEBL), mRNA
NM_006316	Homo sapiens DNA-binding transcriptional activator (NCYM), mRNA
NM_006153	Homo sapiens NCK adaptor protein 1 (NCK1), mRNA
NM_006424	Homo sapiens solute carrier family 34 (sodium phosphate), member 2 (SLC34A2), mRNA
NM_006317	Homo sapiens brain acid-soluble protein 1 (BASP1), mRNA
NM_006343	Homo sapiens c-met proto-oncogene tyrosine kinase (MERTK), mRNA
NM_006457	Homo sapiens LIM protein (similar to rat protein kinase C-binding enigma) (LIM), mRNA
NM_006148	Homo sapiens LIM and SH3 protein 1 (LASP1), mRNA
NM_006383	Homo sapiens DNA-dependent protein kinase catalytic subunit-interacting protein 2 (KIP2), mRNA
NM_006459	Homo sapiens similar to Caenorhabditis elegans protein C42C1.9 (KEO4), mRNA
NM_006147	Homo sapiens interferon regulatory factor 6 (IRF6), mRNA
NM_006332	Homo sapiens interferon, gamma-inducible protein 30 (IFI30), mRNA
NM_006337	Homo sapiens microspherule protein 1 (MCRS1), mRNA
NM_006308	Homo sapiens heat shock 27kD protein 3 (HSPB3), mRNA
NM_006403	Homo sapiens enhancer of filamentation 1 (cas-like docking; Crk-associated substrate related) (HEF1), mRNA
NM_006143	Homo sapiens G protein-coupled receptor 19 (GPR19), mRNA
NM_006302	Homo sapiens glucosidase I (GCS1), mRNA
NM_006478	Homo sapiens GAS2-related on chromosome 22 (GAR22), mRNA
NM_006338	Homo sapiens glioma amplified on chromosome 1 protein (leucine-rich) (GAC1), mRNA
NM_006360	Homo sapiens dendritic cell protein (GA17), mRNA
NM_006329	Homo sapiens fibulin 5 (FBLN5), mRNA
NM_006404	Homo sapiens protein C receptor, endothelial (EPCR) (PROCR), mRNA
NM_006304	Homo sapiens Deleted in split-hand/split-foot 1 region (DSS1), mRNA
NM_001355	Homo sapiens D-dopachrome tautomerase (DDT), mRNA
NM_006139	Homo sapiens CD28 antigen (Tp44) (CD28), mRNA
NM_006371	Homo sapiens cartilage associated protein (CRTAP), mRNA
NM_006136	Homo sapiens capping protein (actin filament) muscle Z-line, alpha 2 (CAPZA2), mRNA
NM_006448	Homo sapiens trinucleotide repeat containing 1 (TNRC1), mRNA
NM_006333	Homo sapiens nuclear DNA-binding protein (C1D), mRNA
NM_006419	Homo sapiens small inducible cytokine B subfamily (Cys-X-Cys motif), member 13 (B-cell chemoattractant) (SCYB13), mRNA
NM_005453	Homo sapiens zinc finger protein 297 (ZNF297), mRNA
NM_006324	Homo sapiens craniofacial development protein 1 (CFDP1), mRNA
NM_006375	Homo sapiens cytosolic ovarian carcinoma antigen 1 (COVA1), mRNA
NM_004466	Homo sapiens glypican 5 (GPC5), mRNA
NM_004484	Homo sapiens glypican 3 (GPC3), mRNA
NM_002856	Homo sapiens poliovirus receptor-related 2 (herpesvirus entry mediator B) (PVRL2), mRNA
NM_001420	Homo sapiens ELAV (embryonic lethal, abnormal vision, Drosophila)-like 3 (Hu antigen C) (ELAVL3), mRNA
NM_001634	Homo sapiens S-adenosylmethionine decarboxylase 1 (AMD1), mRNA
NM_000483	Homo sapiens apolipoprotein C-II (APOC2), mRNA
NM_001645	Homo sapiens apolipoprotein C-I (APOC1), mRNA

NM_000482	Homo sapiens apolipoprotein A-IV (APOA4), mRNA
NM_005953	Homo sapiens metallothionein 2A (MT2A), mRNA
NM_005954	Homo sapiens metallothionein 3 (growth inhibitory factor (neurotrophic)) (MT3), mRNA
NM_006007	Homo sapiens zinc finger protein 216 (ZNF216), mRNA
NM_006006	Homo sapiens zinc finger protein 145 (Kruppel-like, expressed in promyelocytic leukemia) (ZNF145), mRNA
NM_006004	Homo sapiens ubiquinol-cytochrome c reductase hinge protein (UQCRH), mRNA
NM_006003	Homo sapiens ubiquinol-cytochrome c reductase, Rieske iron-sulfur polypeptide 1 (UQCRFS1), nuclear gene encoding mitochondrial protein, mRNA
NM_006088	Homo sapiens tubulin, beta, 2 (TUBB2), mRNA
NM_005999	Homo sapiens translin-associated factor X (TSNAX), mRNA
NM_006022	Homo sapiens transforming growth factor beta-stimulated protein TSC-22 (TSC22), mRNA
NM_005998	Homo sapiens chaperonin containing TCP1, subunit 3 (gamma) (CCT3), mRNA
NM_006073	Homo sapiens triadin (TRDN), mRNA
NM_005997	Homo sapiens transcription factor-like 1 (TCFL1), mRNA
NM_006116	Homo sapiens transforming growth factor beta-activated kinase-binding protein 1 (TAB1), mRNA
NM_005989	Homo sapiens aldo-keto reductase family 1, member D1 (delta 4-3-ketosteroid-5-beta-reductase) (AKR1D1), mRNA
NM_005988	Homo sapiens small proline-rich protein 2A (SPRR2A), mRNA
NM_005986	Homo sapiens SRY (sex determining region Y)-box 1 (SOX1), mRNA
NM_006049	Homo sapiens small nuclear RNA activating complex, polypeptide 5, 19kD (SNAPC5), mRNA
NM_006080	Homo sapiens sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin) 3A (SEMA3A), mRNA
NM_006072	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 26 (SCYA26), mRNA
NM_005981	Homo sapiens sarcoma amplified sequence (SAS), mRNA
NM_006054	Homo sapiens reticulon 3 (RTN3), mRNA
NM_005977	Homo sapiens ring finger protein (C3H2C3 type) 6 (RNF6), mRNA
NM_005975	Homo sapiens PTK6 protein tyrosine kinase 6 (PTK6), mRNA
NM_005972	Homo sapiens pancreatic polypeptide receptor 1 (PPYR1), mRNA
NM_006112	Homo sapiens peptidylprolyl isomerase E (cyclophilin E) (PPIE), mRNA
NM_006107	Homo sapiens acid-inducible phosphoprotein (OA48-18), mRNA
NM_006067	Homo sapiens neighbor of COX4 (NOC4), mRNA
NM_005969	Homo sapiens nucleosome assembly protein 1-like 4 (NAP1L4), mRNA
NM_006058	Homo sapiens Nef-associated factor 1 (NAF1), mRNA
NM_006097	Homo sapiens myosin regulatory light chain 2, smooth muscle isoform (MYRL2), mRNA
NM_005955	Homo sapiens metal-regulatory transcription factor 1 (MTF1), mRNA
NM_005932	Homo sapiens mitochondrial intermediate peptidase (MIPEP), nuclear gene encoding mitochondrial protein, mRNA
NM_005931	Homo sapiens MHC class I polypeptide-related sequence B (MICB), mRNA
NM_006081	Homo sapiens MHC binding factor, beta (MHCBBF), mRNA
NM_005930	Homo sapiens meningioma expressed antigen 6 (coiled-coil proline-rich) (MGEA6), mRNA
NM_005928	Homo sapiens milk fat globule-EGF factor 8 protein (MFGE8), mRNA
NM_005926	Homo sapiens microfibrillar-associated protein 1 (MFAP1), mRNA
NM_005925	Homo sapiens meprin A, beta (MEP1B), mRNA

NM_005924	Homo sapiens mesenchyme homeo box 2 (growth arrest-specific homeo box) (MEOX2), mRNA
NM_005920	Homo sapiens MADS box transcription enhancer factor 2, polypeptide D (myocyte enhancer factor 2D) (MEF2D), mRNA
NM_005919	Homo sapiens MADS box transcription enhancer factor 2, polypeptide B (myocyte enhancer factor 2B) (MEF2B), mRNA
NM_005918	Homo sapiens malate dehydrogenase 2, NAD (mitochondrial) (MDH2), nuclear gene encoding mitochondrial protein, mRNA
NM_005917	Homo sapiens malate dehydrogenase 1, NAD (soluble) (MDH1), mRNA
NM_005913	Homo sapiens melanocortin 5 receptor (MC5R), mRNA
NM_005912	Homo sapiens melanocortin 4 receptor (MC4R), mRNA
NM_005911	Homo sapiens methionine adenosyltransferase II, alpha (MAT2A), mRNA
NM_005908	Homo sapiens mannosidase, beta A, lysosomal (MANBA), mRNA
NM_005907	Homo sapiens mannosidase, alpha, class 1A, member 1 (MAN1A1), mRNA
NM_005898	Homo sapiens membrane component, chromosome 11, surface marker 1 (M11S1), mRNA
NM_006060	Homo sapiens zinc finger protein, subfamily 1A, 1 (Ikaro) (ZNFN1A1), mRNA
NM_006059	Homo sapiens laminin, gamma 3 (LAMC3), mRNA
NM_006038	Homo sapiens spermatogenesis associated PD1 (KIAA0757), mRNA
NM_006084	Homo sapiens interferon-stimulated transcription factor 3, gamma (48kD) (ISGF3G), mRNA
NM_005897	Homo sapiens intracisternal A particle-promoted polypeptide (IPP), mRNA
NM_005896	Homo sapiens isocitrate dehydrogenase 1 (NADP+), soluble (IDH1), mRNA
NM_006028	Homo sapiens 5-hydroxytryptamine (serotonin) receptor 3B (HTR3B), mRNA
NM_006120	Homo sapiens major histocompatibility complex, class II, DM alpha (HLA-DMA), mRNA
NM_006026	Homo sapiens H1 histone family, member X (H1FX), mRNA
NM_006051	Homo sapiens FE65-LIKE 2 (FE65L2), mRNA
NM_006079	Homo sapiens Cbp/p300-interacting transactivator, with Glu/Asp-rich carboxy-terminal domain, 2 (CITED2), mRNA
NM_005894	Homo sapiens CD5 antigen-like (scavenger receptor cysteine rich family) (CD5L), mRNA
NM_006016	Homo sapiens CD164 antigen, sialomucin (CD164), mRNA
NM_006078	Homo sapiens calcium channel, voltage-dependent, gamma subunit 2 (CACNG2), mRNA
NM_006030	Homo sapiens calcium channel, voltage-dependent, alpha 2/delta subunit 2 (CACNA2D2), mRNA
NM_006085	Homo sapiens 3'(2'), 5'-bisphosphate nucleotidase 1 (BPNT1), mRNA
NM_006015	Homo sapiens SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily f, member 1 (SMARCF1), mRNA
NM_006066	Homo sapiens aldo-keto reductase family 1, member A1 (aldehyde reductase) (AKR1A1), mRNA
NM_005891	Homo sapiens acetyl-Coenzyme A acetyltransferase 2 (acetoacetyl Coenzyme A thiolase) (ACAT2), mRNA
NM_006020	Homo sapiens alkylation repair; alkB homolog (ABH), mRNA
NM_004056	Homo sapiens carbonic anhydrase VIII (CA8), mRNA
NM_005664	Homo sapiens makorin, ring finger protein, 3 (MKRN3), mRNA
NM_005662	Homo sapiens voltage-dependent anion channel 3 (VDAC3), mRNA
NM_005836	Homo sapiens translational inhibitor protein p14.5 (UK114), mRNA
NM_005660	Homo sapiens solute carrier family 35 (UDP-galactose transporter), member 2 (SLC35A2), mRNA
NM_005659	Homo sapiens ubiquitin fusion degradation 1-like (UFD1L), mRNA

NM_005706	Homo sapiens tumor suppressing subtransferable candidate 4 (TSSC4), mRNA
NM_005723	Homo sapiens tetraspan 5 (TSPAN-5), mRNA
NM_005727	Homo sapiens tetraspan 1 (TSPAN-1), mRNA
NM_005658	Homo sapiens TNF receptor-associated factor 1 (TRAF1), mRNA
NM_005802	Homo sapiens tumor protein p53-binding protein (TP53BPL), mRNA
NM_005749	Homo sapiens transducer of ERBB2, 1 (TOB1), mRNA
NM_005655	Homo sapiens TGFB inducible early growth response (TIEG), mRNA
NM_005653	Homo sapiens transcription factor CP2 (TFCP2), mRNA
NM_005654	Homo sapiens nuclear receptor subfamily 2, group F, member 1 (NR2F1), mRNA
NM_005652	Homo sapiens telomeric repeat binding factor 2 (TERF2), mRNA
NM_005885	Homo sapiens similar to S. cerevisiae SSM4 (TEB4), mRNA
NM_005651	Homo sapiens tryptophan 2,3-dioxygenase (TDO2), mRNA
NM_005649	Homo sapiens transcription factor 17 (TCF17), mRNA
NM_005647	Homo sapiens transducin (beta)-like 1 (TBL1), mRNA
NM_005645	Homo sapiens TATA box binding protein (TBP)-associated factor, RNA polymerase II, K, 18kD (TAF2K), mRNA
NM_005643	Homo sapiens TATA box binding protein (TBP)-associated factor, RNA polymerase II, I, 28kD (TAF2I), mRNA
NM_005641	Homo sapiens TATA box binding protein (TBP)-associated factor, RNA polymerase II, E, 70/85kD (TAF2E), mRNA
NM_005679	Homo sapiens TATA box binding protein (TBP)-associated factor, RNA polymerase I, C, 110kD (TAF1C), mRNA
NM_005681	Homo sapiens TATA box binding protein (TBP)-associated factor, RNA polymerase I, A, 48kD (TAF1A), mRNA
NM_005639	Homo sapiens synaptotagmin 1 (SYT1), mRNA
NM_005638	Homo sapiens synaptobrevin-like 1 (SYBL1), mRNA
NM_005635	Homo sapiens synovial sarcoma, X breakpoint 1 (SSX1), mRNA
NM_005871	Homo sapiens splicing factor 30, survival of motor neuron-related (SPF30), mRNA
NM_005634	Homo sapiens SRY (sex determining region Y)-box 3 (SOX3), mRNA
NM_005686	Homo sapiens SRY (sex determining region Y)-box 13 (SOX13), mRNA
NM_005629	Homo sapiens solute carrier family 6 (neurotransmitter transporter, creatine), member 8 (SLC6A8), mRNA
NM_005630	Homo sapiens solute carrier family 21 (prostaglandin transporter), member 2 (SLC21A2), mRNA
NM_005628	Homo sapiens solute carrier family 1 (neutral amino acid transporter), member 5 (SLC1A5), mRNA
NM_005627	Homo sapiens serum/glucocorticoid regulated kinase (SGK), mRNA
NM_005877	Homo sapiens splicing factor 3a, subunit 1, 120kD (SF3A1), mRNA
NM_005625	Homo sapiens syndecan binding protein (syntenin) (SDCBP), mRNA
NM_005623	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 8 (monocyte chemotactic protein 2) (SCYA8), mRNA
NM_005624	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 25 (SCYA25), mRNA
NM_005850	Homo sapiens splicing factor 3b, subunit 4, 49kD (SF3B4), mRNA
NM_005772	Homo sapiens RNA cyclase homolog (RNAC), mRNA
NM_005614	Homo sapiens Ras homolog enriched in brain 2 (RHEB2), mRNA
NM_005777	Homo sapiens RNA binding motif protein 6 (RBM6), mRNA
NM_005778	Homo sapiens RNA binding motif protein 5 (RBM5), mRNA
NM_005611	Homo sapiens retinoblastoma-like 2 (p130) (RBL2), mRNA
NM_005704	Homo sapiens protein tyrosine phosphatase, receptor type, U (PTPRU), mRNA

NM_005607	Homo sapiens PTK2 protein tyrosine kinase 2 (PTK2), mRNA
NM_005789	Homo sapiens proteasome (prosome, macropain) activator subunit 3 (PA28 gamma; Ki) (PSME3), mRNA
NM_005672	Homo sapiens prostate stem cell antigen (PSCA), mRNA
NM_005865	Homo sapiens protease, serine, 16 (thymus) (PRSS16), mRNA
NM_005729	Homo sapiens peptidylprolyl isomerase F (cyclophilin F) (PPIF), mRNA
NM_005604	Homo sapiens POU domain, class 3, transcription factor 2 (POU3F2), mRNA
NM_005709	Homo sapiens PDZ-73 protein (PDZ-73/NY-CO-38), mRNA
NM_005767	Homo sapiens purinergic receptor (family A group 5) (P2Y5), mRNA
NM_005835	Homo sapiens solute carrier family 17 (sodium phosphate), member 2 (SLC17A2), mRNA
NM_005793	Homo sapiens nucleoside diphosphate kinase type 6 (inhibitor of p53-induced apoptosis-alpha) (NM23-H6), mRNA
NM_005600	Homo sapiens nitrilase 1 (NIT1), mRNA
NM_005599	Homo sapiens nescient helix loop helix 2 (NHLH2), mRNA
NM_005598	Homo sapiens nescient helix loop helix 1 (NHLH1), mRNA
NM_005596	Homo sapiens nuclear factor I/B (NFIB), mRNA
NM_005665	Homo sapiens ecotropic viral integration site 5 (EVI5), mRNA
NM_005594	Homo sapiens nascent-polypeptide-associated complex alpha polypeptide (NACA), mRNA
NM_005593	Homo sapiens myogenic factor 5 (MYF5), mRNA
NM_005592	Homo sapiens muscle, skeletal, receptor tyrosine kinase (MUSK), mRNA
NM_005845	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 4 (ABCC4), mRNA
NM_005874	Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 2 (LILRB2), mRNA
NM_005588	Homo sapiens meprin A, alpha (PABA peptide hydrolase) (MEP1A), mRNA
NM_005587	Homo sapiens MADS box transcription enhancer factor 2, polypeptide A (myocyte enhancer factor 2A) (MEF2A), mRNA
NM_005810	Homo sapiens killer cell lectin-like receptor subfamily G, member 1 (KLRG1), mRNA
NM_005581	Homo sapiens Lutheran blood group (Auburger b antigen included) (LU), mRNA
NM_005578	Homo sapiens LIM domain-containing preferred translocation partner in lipoma (LPP), mRNA
NM_005577	Homo sapiens lipoprotein, Lp(a) (LPA), mRNA
NM_005576	Homo sapiens lysyl oxidase-like 1 (LOXL1), mRNA
NM_005573	Homo sapiens lamin B1 (LMNB1), mRNA
NM_005572	Homo sapiens lamin A/C (LMNA), mRNA
NM_005568	Homo sapiens LIM homeobox protein 1 (LHX1), mRNA
NM_005780	Homo sapiens lipoma HMGIC fusion partner (LHFP), mRNA
NM_005566	Homo sapiens lactate dehydrogenase A (LDHA), mRNA
NM_005564	Homo sapiens lipocalin 2 (oncogene 24p3) (LCN2), mRNA
NM_005558	Homo sapiens ladinin 1 (LAD1), mRNA
NM_005556	Homo sapiens keratin 7 (KRT7), mRNA
NM_005557	Homo sapiens keratin 16 (focal non-epidermolytic palmoplantar keratoderma) (KRT16), mRNA
NM_005553	Homo sapiens keratin, cuticle, ultrahigh sulphur 1 (KRN1), mRNA
NM_005552	Homo sapiens kinesin 2 (60-70kD) (KNS2), mRNA
NM_005551	Homo sapiens kallikrein 2, prostatic (KLK2), mRNA
NM_005550	Homo sapiens kinesin family member C3 (KIFC3), mRNA
NM_005832	Homo sapiens potassium large conductance calcium-activated channel, subfamily M, beta member 2 (KCNMB2), mRNA

NM_005549	Homo sapiens potassium voltage-gated channel, shaker-related subfamily, member 10 (KCNA10), mRNA
NM_005548	Homo sapiens lysyl-tRNA synthetase (KARS), mRNA
NM_005547	Homo sapiens involucrin (IVL), mRNA
NM_005545	Homo sapiens immunoglobulin superfamily containing leucine-rich repeat (ISLR), mRNA
NM_005853	Homo sapiens iroquois-class homeodomain protein (IRX-2A), mRNA
NM_005544	Homo sapiens insulin receptor substrate 1 (IRS1), mRNA
NM_005543	Homo sapiens insulin-like 3 (Leydig cell) (INSL3), mRNA
NM_005542	Homo sapiens insulin induced gene 1 (INSIG1), mRNA
NM_005541	Homo sapiens inositol polyphosphate-5-phosphatase, 145kD (INPP5D), mRNA
NM_005539	Homo sapiens inositol polyphosphate-5-phosphatase, 40kD (INPP5A), mRNA
NM_005537	Homo sapiens inhibitor of growth 1 family, member 1 (ING1), mRNA
NM_005535	Homo sapiens interleukin 12 receptor, beta 1 (IL12RB1), mRNA
NM_005532	Homo sapiens interferon, alpha-inducible protein 27 (IFI27), mRNA
NM_005531	Homo sapiens interferon, gamma-inducible protein 16 (IFI16), mRNA
NM_005530	Homo sapiens isocitrate dehydrogenase 3 (NAD ⁺) alpha (IDH3A), mRNA
NM_005808	Homo sapiens HYA22 protein (HYA22), mRNA
NM_005528	Homo sapiens heat shock 40kD protein 2 (HSPF2), mRNA
NM_005526	Homo sapiens heat shock transcription factor 1 (HSF1), mRNA
NM_005525	Homo sapiens hydroxysteroid (11-beta) dehydrogenase 1 (HSD11B1), mRNA
NM_005522	Homo sapiens homeo box A1 (HOXA1), mRNA
NM_005521	Homo sapiens homeo box 11 (T-cell lymphoma 3-associated breakpoint) (HOX11), mRNA
NM_005518	Homo sapiens 3-hydroxy-3-methylglutaryl-Coenzyme A synthase 2 (mitochondrial) (HMGCS2), mRNA
NM_005515	Homo sapiens homeo box HB9 (HLXB9), mRNA
NM_005516	Homo sapiens major histocompatibility complex, class I, E (HLA-E), mRNA
NM_005712	Homo sapiens HERV-H LTR-associating 1 (HHLA1), mRNA
NM_005844	Homo sapiens PERB11 family member in MHC class I region (HCGIX), mRNA
NM_005513	Homo sapiens general transcription factor IIE, polypeptide 1 (alpha subunit, 56kD) (GTF2E1), mRNA
NM_005683	Homo sapiens G protein-coupled receptor 55 (GPR55), mRNA
NM_005684	Homo sapiens G protein-coupled receptor 52 (GPR52), mRNA
NM_005512	Homo sapiens glycoprotein A repetitions predominant (GARP), mRNA
NM_005851	Homo sapiens tumor suppressor deleted in oral cancer-related 1 (DOC-1R), mRNA
NM_005740	Homo sapiens dynein, axonemal, light polypeptide 4 (DNAL4), mRNA
NM_005872	Homo sapiens breast carcinoma amplified sequence 2 (BCAS2), mRNA
NM_005671	Homo sapiens reproduction 8 (D8S2298E), mRNA
NM_005800	Homo sapiens highly charged protein (D13S106E), mRNA
NM_005752	Homo sapiens C-type (calcium dependent, carbohydrate-recognition domain) lectin, superfamily member 1 (cartilage-derived) (CLECSF1), mRNA
NM_005507	Homo sapiens cofilin 1 (non-muscle) (CFL1), mRNA
NM_005825	Homo sapiens RAS guanyl releasing protein 2 (calcium and DAG-regulated) (RASGRP2), mRNA
NM_005773	Homo sapiens zinc finger protein 256 (ZNF256), mRNA
NM_005774	Homo sapiens zinc finger protein 255 (ZNF255), mRNA
NM_005504	Homo sapiens branched chain aminotransferase 1, cytosolic (BCAT1), mRNA
NM_005738	Homo sapiens ADP-ribosylation factor-like 4 (ARL4), mRNA
NM_005731	Homo sapiens actin related protein 2/3 complex, subunit 2 (34 kD) (ARPC2), mRNA

NM_005719	Homo sapiens actin related protein 2/3 complex, subunit 3 (21 kD) (ARPC3), mRNA
NM_005883	Homo sapiens adenomatous polyposis coli like (APCL), mRNA
NM_005858	Homo sapiens A kinase (PRKA) anchor protein 8 (AKAP8), mRNA
NM_002023	Homo sapiens fibromodulin (FMOD), mRNA
NM_000108	Homo sapiens dihydrolipoamide dehydrogenase (E3 component of pyruvate dehydrogenase complex, 2-oxo-glutarate complex, branched chain keto acid dehydrogenase complex) (DLD), mRNA
NM_001621	Homo sapiens aryl hydrocarbon receptor (AHR), mRNA
NM_001101	Homo sapiens actin, beta (ACTB), mRNA
NM_001100	Homo sapiens actin, alpha 1, skeletal muscle (ACTA1), mRNA
NM_000054	Homo sapiens arginine vasopressin receptor 2 (nephrogenic diabetes insipidus) (AVPR2), mRNA
NM_005455	Homo sapiens zinc finger protein 265 (ZNF265), mRNA
NM_005433	Homo sapiens v-yes-1 Yamaguchi sarcoma viral oncogene homolog 1 (YES1), mRNA
NM_005429	Homo sapiens vascular endothelial growth factor C (VEGFC), mRNA
NM_005499	Homo sapiens SUMO-1 activating enzyme subunit 2 (UBA2), mRNA
NM_005427	Homo sapiens tumor protein p73 (TP73), mRNA
NM_005425	Homo sapiens transition protein 2 (during histone to protamine replacement) (TNP2), mRNA
NM_005424	Homo sapiens tyrosine kinase with immunoglobulin and epidermal growth factor homology domains (TIE), mRNA
NM_005423	Homo sapiens trefoil factor 2 (spasmolytic protein 1) (TFF2), mRNA
NM_005422	Homo sapiens tectorin alpha (TECTA), mRNA
NM_005421	Homo sapiens T-cell acute lymphocytic leukemia 2 (TAL2), mRNA
NM_005420	Homo sapiens sulfotransferase, estrogen-preferring (STE), mRNA
NM_005418	Homo sapiens suppression of tumorigenicity 5 (ST5), mRNA
NM_005470	Homo sapiens spectrin SH3 domain binding protein 1 (SSH3BP1), mRNA
NM_005416	Homo sapiens small proline-rich protein 3 (SPRR3), mRNA
NM_005460	Homo sapiens synuclein, alpha interacting protein (synphilin) (SNCAIP), mRNA
NM_005412	Homo sapiens serine hydroxymethyltransferase 2 (mitochondrial) (SHMT2), mRNA
NM_005408	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 13 (SCYA13), mRNA
NM_005402	Homo sapiens v-ras simian leukemia viral oncogene homolog A (ras related) (RALA), mRNA
NM_005397	Homo sapiens podocalyxin-like (PODXL), mRNA
NM_005395	Homo sapiens postmeiotic segregation increased 2-like 9 (PMS2L9), mRNA
NM_005394	Homo sapiens postmeiotic segregation increased 2-like 8 (PMS2L8), mRNA
NM_005390	Homo sapiens pyruvate dehydrogenase (lipoamide) alpha 2 (PDHA2), mRNA
NM_005389	Homo sapiens protein-L-isoaspartate (D-aspartate) O-methyltransferase (PCMT1), mRNA
NM_005450	Homo sapiens noggin (NOG), mRNA
NM_005386	Homo sapiens neuronatin (NNAT), mRNA
NM_005384	Homo sapiens nuclear factor, interleukin 3 regulated (NFIL3), mRNA
NM_005383	Homo sapiens sialidase 2 (cytosolic sialidase) (NEU2), mRNA
NM_005382	Homo sapiens neurofilament 3 (150kD medium) (NEF3), mRNA
NM_005381	Homo sapiens nucleolin (NCL), mRNA
NM_005380	Homo sapiens neuroblastoma, suppression of tumorigenicity 1 (NBL1), mRNA
NM_005468	Homo sapiens N-acetylated alpha-linked acidic dipeptidase-like; ILEAL DIPEPTIDYLPEPTIDASE (NAALADASEL), mRNA

NM_005374	Homo sapiens membrane protein, palmitoylated 2 (MAGUK p55 subfamily member 2) (MPP2), mRNA
NM_005373	Homo sapiens myeloproliferative leukemia virus oncogene (MPL), mRNA
NM_005372	Homo sapiens v-mos Moloney murine sarcoma viral oncogene homolog (MOS), mRNA
NM_005439	Homo sapiens myeloid leukemia factor 2 (MLF2), mRNA
NM_005369	Homo sapiens MCF.2 cell line derived transforming sequence (MCF2), mRNA
NM_005368	Homo sapiens myoglobin (MB), mRNA
NM_005363	Homo sapiens melanoma antigen, family A, 6 (MAGEA6), mRNA
NM_005362	Homo sapiens melanoma antigen, family A, 3 (MAGEA3), mRNA
NM_005361	Homo sapiens melanoma antigen, family A, 2 (MAGEA2), mRNA
NM_005475	Homo sapiens lymphocyte adaptor protein (LNK), mRNA
NM_005357	Homo sapiens lipase, hormone-sensitive (LIPE), mRNA
NM_005356	Homo sapiens lymphocyte-specific protein tyrosine kinase (LCK), mRNA
NM_005472	Homo sapiens potassium voltage-gated channel, Isk-related family, member 3 (KCNE3), mRNA
NM_005495	Homo sapiens solute carrier family 17 (sodium phosphate), member 4 (SLC17A4), mRNA
NM_005456	Homo sapiens mitogen-activated protein kinase 8 interacting protein 1 (MAPK8IP1), mRNA
NM_005343	Homo sapiens v-Ha-ras Harvey rat sarcoma viral oncogene homolog (HRAS), mRNA
NM_005342	Homo sapiens high-mobility group (nonhistone chromosomal) protein 4 (HMG4), mRNA
NM_005341	Homo sapiens GLI-Kruppel family member HKR3 (HKR3), mRNA
NM_005337	Homo sapiens hematopoietic protein 1 (HEM1), mRNA
NM_005477	Homo sapiens hyperpolarization activated cyclic nucleotide-gated potassium channel 4 (HCN4), mRNA
NM_005335	Homo sapiens hematopoietic cell-specific Lyn substrate 1 (HCLS1), mRNA
NM_005334	Homo sapiens host cell factor C1 (VP16-accessory protein) (HCFC1), mRNA
NM_005333	Homo sapiens holocytochrome c synthase (cytochrome c heme-lyase) (HCCS), mRNA
NM_005328	Homo sapiens hyaluronan synthase 2 (HAS2), mRNA
NM_005327	Homo sapiens L-3-hydroxyacyl-Coenzyme A dehydrogenase, short chain (HADHSC), mRNA
NM_005324	Homo sapiens H3 histone, family 3B (H3.3B) (H3F3B), mRNA
NM_005321	Homo sapiens H1 histone family, member 4 (H1F4), mRNA
NM_005320	Homo sapiens H1 histone family, member 3 (H1F3), mRNA
NM_005319	Homo sapiens H1 histone family, member 2 (H1F2), mRNA
NM_005325	Homo sapiens H1 histone family, member 1 (H1F1), mRNA
NM_005318	Homo sapiens H1 histone family, member 0 (H1F0), mRNA
NM_005459	Homo sapiens guanylate cyclase activator 1C (GUCA1C), mRNA
NM_005316	Homo sapiens general transcription factor IIIH, polypeptide 1 (62kD subunit) (GTF2H1), mRNA
NM_005315	Homo sapiens goosecoid-like (GSCL), mRNA
NM_005314	Homo sapiens gastrin-releasing peptide receptor (GRPR), mRNA
NM_005313	Homo sapiens glucose regulated protein, 58kD (GRP58), mRNA
NM_005312	Homo sapiens guanine nucleotide-releasing factor 2 (specific for crk proto-oncogene) (GRF2), mRNA
NM_005311	Homo sapiens growth factor receptor-bound protein 10 (GRB10), mRNA
NM_005309	Homo sapiens glutamic-pyruvate transaminase (alanine aminotransferase) (GPT), mRNA

NM_005308	Homo sapiens G protein-coupled receptor kinase 5 (GPRK5), mRNA
NM_005286	Homo sapiens G protein-coupled receptor 8 (GPR8), mRNA
NM_005285	Homo sapiens G protein-coupled receptor 7 (GPR7), mRNA
NM_005284	Homo sapiens G protein-coupled receptor 6 (GPR6), mRNA
NM_005458	Homo sapiens G protein-coupled receptor 51 (GPR51), mRNA
NM_005282	Homo sapiens G protein-coupled receptor 4 (GPR4), mRNA
NM_005306	Homo sapiens G protein-coupled receptor 43 (GPR43), mRNA
NM_005305	Homo sapiens G protein-coupled receptor 42 (GPR42), mRNA
NM_005304	Homo sapiens G protein-coupled receptor 41 (GPR41), mRNA
NM_005303	Homo sapiens G protein-coupled receptor 40 (GPR40), mRNA
NM_005281	Homo sapiens G protein-coupled receptor 3 (GPR3), mRNA
NM_005302	Homo sapiens G protein-coupled receptor 37 (endothelin receptor type B-like) (GPR37), mRNA
NM_005301	Homo sapiens G protein-coupled receptor 35 (GPR35), mRNA
NM_005300	Homo sapiens G protein-coupled receptor 34 (GPR34), mRNA
NM_005299	Homo sapiens G protein-coupled receptor 31 (GPR31), mRNA
NM_005298	Homo sapiens G protein-coupled receptor 25 (GPR25), mRNA
NM_005297	Homo sapiens G protein-coupled receptor 24 (GPR24), mRNA
NM_005296	Homo sapiens G protein-coupled receptor 23 (GPR23), mRNA
NM_005295	Homo sapiens G protein-coupled receptor 22 (GPR22), mRNA
NM_005294	Homo sapiens G protein-coupled receptor 21 (GPR21), mRNA
NM_005293	Homo sapiens G protein-coupled receptor 20 (GPR20), mRNA
NM_005279	Homo sapiens G protein-coupled receptor 1 (GPR1), mRNA
NM_005291	Homo sapiens G protein-coupled receptor 17 (GPR17), mRNA
NM_005290	Homo sapiens G protein-coupled receptor 15 (GPR15), mRNA
NM_005288	Homo sapiens G protein-coupled receptor 12 (GPR12), mRNA
NM_005276	Homo sapiens glycerol-3-phosphate dehydrogenase 1 (soluble) (GPD1), mRNA
NM_005275	Homo sapiens guanine nucleotide binding protein-like 1 (GNL1), mRNA
NM_005274	Homo sapiens guanine nucleotide binding protein (G protein), gamma 5 (GNG5), mRNA
NM_005273	Homo sapiens guanine nucleotide binding protein (G protein), beta polypeptide 2 (GNB2), mRNA
NM_005271	Homo sapiens glutamate dehydrogenase 1 (GLUD1), mRNA
NM_005269	Homo sapiens glioma-associated oncogene homolog (zinc finger protein) (GLI), mRNA
NM_005264	Homo sapiens GDNF family receptor alpha 1 (GFRA1), mRNA
NM_005263	Homo sapiens growth factor independent 1 (GFI1), mRNA
NM_005256	Homo sapiens growth arrest-specific 2 (GAS2), mRNA
NM_005255	Homo sapiens cyclin G associated kinase (GAK), mRNA
NM_005253	Homo sapiens FOS-like antigen 2 (FOSL2), mRNA
NM_005249	Homo sapiens forkhead box G1B (FOXG1B), mRNA
NM_005251	Homo sapiens forkhead box C2 (MFH-1, mesenchyme forkhead 1) (FOXC2), mRNA
NM_005248	Homo sapiens Gardner-Rasheed feline sarcoma viral (v-fgr) oncogene homolog (FGR), mRNA
NM_005246	Homo sapiens fer (fps/fes related) tyrosine kinase (phosphoprotein NCP94) (FER), mRNA
NM_005234	Homo sapiens nuclear receptor subfamily 2, group F, member 6 (NR2F6), mRNA
NM_005233	Homo sapiens EphA3 (EPHA3), mRNA
NM_005231	Homo sapiens ems1 sequence (mammary tumor and squamous cell carcinoma-associated (p80/85 src substrate) (EMS1), mRNA

NM_005227	Homo sapiens ephrin-A4 (EFNA4), mRNA
NM_005223	Homo sapiens deoxyribonuclease I (DNASE1), mRNA
NM_005222	Homo sapiens distal-less homeo box 6 (DLX6), mRNA
NM_005220	Homo sapiens distal-less homeo box 3 (DLX3), mRNA
NM_005216	Homo sapiens dolichyl-diphosphooligosaccharide-protein glycosyltransferase (DDOST), mRNA
NM_005215	Homo sapiens deleted in colorectal carcinoma (DCC), mRNA
NM_005436	Homo sapiens DNA segment, single copy, probe pH4 (transforming sequence, thyroid-1, (D10S170), mRNA
NM_005214	Homo sapiens cytotoxic T-lymphocyte-associated protein 4 (CTLA4), mRNA
NM_005213	Homo sapiens cystatin A (stefin A) (CSTA), mRNA
NM_005492	Homo sapiens cystatin 8 (cystatin-related epididymal specific) (CST8), mRNA
NM_005212	Homo sapiens casein, kappa (CSN10), mRNA
NM_005211	Homo sapiens colony stimulating factor 1 receptor, formerly McDonough feline sarcoma viral (v-fms) oncogene homolog (CSF1R), mRNA
NM_005204	Homo sapiens mitogen-activated protein kinase kinase kinase 8 (MAP3K8), mRNA
NM_005200	Homo sapiens cell matrix adhesion regulator (CMAR), mRNA
NM_005195	Homo sapiens CCAAT/enhancer binding protein (C/EBP), delta (CEBPD), mRNA
NM_005194	Homo sapiens CCAAT/enhancer binding protein (C/EBP), beta (CEBPB), mRNA
NM_005193	Homo sapiens caudal type homeo box transcription factor 4 (CDX4), mRNA
NM_005191	Homo sapiens CD80 antigen (CD28 antigen ligand 1, B7-1 antigen) (CD80), mRNA
NM_005188	Homo sapiens Cas-Br-M (murine) ecotropic retroviral transforming sequence (CBL), mRNA
NM_005185	Homo sapiens calmodulin-like 3 (CALML3), mRNA
NM_005184	Homo sapiens calmodulin 3 (phosphorylase kinase, delta) (CALM3), mRNA
NM_005483	Homo sapiens chromatin assembly factor 1, subunit A (p150) (CHAF1A), mRNA
NM_005441	Homo sapiens chromatin assembly factor 1, subunit B (p60) (CHAF1B), mRNA
NM_005183	Homo sapiens calcium channel, voltage-dependent, alpha 1F subunit (CACNA1F), mRNA
NM_005182	Homo sapiens carbonic anhydrase VII (CA7), mRNA
NM_005448	Homo sapiens bone morphogenetic protein 15 (BMP15), mRNA
NM_005178	Homo sapiens B-cell CLL/lymphoma 3 (BCL3), mRNA
NM_005177	Homo sapiens ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump) non-catalytic accessory protein 1A (110/116kD) (ATP6N1A), mRNA
NM_005174	Homo sapiens ATP synthase, H ⁺ transporting, mitochondrial F1 complex, gamma polypeptide 1 (ATP5C1), mRNA
NM_005173	Homo sapiens ATPase, Ca ⁺⁺ transporting, ubiquitous (ATP2A3), mRNA
NM_005171	Homo sapiens activating transcription factor 1 (ATF1), mRNA
NM_005167	Homo sapiens ras homolog gene family, member C (ARHC), mRNA
NM_005166	Homo sapiens amyloid beta (A4) precursor-like protein 1 (APLP1), mRNA
NM_005165	Homo sapiens aldolase C, fructose-bisphosphate (ALDOC), mRNA
NM_005163	Homo sapiens v-akt murine thymoma viral oncogene homolog 1 (AKT1), mRNA
NM_005161	Homo sapiens angiotensin receptor-like 1 (AGTRL1), mRNA
NM_005095	Homo sapiens zinc finger protein 262 (ZNF262), mRNA
NM_005096	Homo sapiens zinc finger protein 261 (ZNF261), mRNA
NM_005081	Homo sapiens zinc finger protein 142 (clone pHZ-49) (ZNF142), mRNA

NM_005121	Homo sapiens thyroid hormone receptor-associated protein, 240 kDa subunit (TRAP240), mRNA
NM_005079	Homo sapiens tumor protein D52 (TPD52), mRNA
NM_005091	Homo sapiens peptidoglycan recognition protein (PGLYRP), mRNA
NM_005092	Homo sapiens tumor necrosis factor (ligand) superfamily, member 18 (TNFSF18), mRNA
NM_005118	Homo sapiens tumor necrosis factor (ligand) superfamily, member 15 (TNFSF15), mRNA
NM_005147	Homo sapiens tumorous imaginal discs (Drosophila) homolog (TID1), mRNA
NM_005076	Homo sapiens contactin 2 (axonal) (CNTN2), mRNA
NM_005116	Homo sapiens solute carrier family 23 (nucleobase transporters), member 1 (SLC23A1), mRNA
NM_005070	Homo sapiens solute carrier family 4, anion exchanger, member 3 (SLC4A3), mRNA
NM_005074	Homo sapiens solute carrier family 17 (sodium phosphate), member 1 (SLC17A1), mRNA
NM_005073	Homo sapiens solute carrier family 15 (oligopeptide transporter), member 1 (SLC15A1), mRNA
NM_005072	Homo sapiens solute carrier family 12 (potassium/chloride transporters), member 4 (SLC12A4), mRNA
NM_005063	Homo sapiens stearyl-CoA desaturase (delta-9-desaturase) (SCD), mRNA
NM_005060	Homo sapiens RAR-related orphan receptor C (RORC), mRNA
NM_005059	Homo sapiens relaxin 2 (H2) (RLN2), mRNA
NM_005045	Homo sapiens reelin (RELN), mRNA
NM_005058	Homo sapiens RNA binding motif protein, Y chromosome, family 1, member A1 (RBM1A1), mRNA
NM_005052	Homo sapiens ras-related C3 botulinum toxin substrate 3 (rho family, small GTP binding protein Rac3) (RAC3), mRNA
NM_005051	Homo sapiens glutamyl-tRNA synthetase (QARS), mRNA
NM_005048	Homo sapiens parathyroid hormone receptor 2 (PTH2), mRNA
NM_005044	Homo sapiens protein kinase, X-linked (PRKX), mRNA
NM_005043	Homo sapiens mitogen-activated protein kinase kinase 7 (MAP2K7), mRNA
NM_005042	Homo sapiens proline-rich protein HaeIII subfamily 2 (PRH2), mRNA
NM_005041	Homo sapiens perforin 1 (preforming protein) (PRF1), mRNA
NM_005040	Homo sapiens prolylcarboxypeptidase (angiotensinase C) (PRCP), mRNA
NM_005039	Homo sapiens proline-rich protein BstNI subfamily 1 (PRB1), mRNA
NM_005038	Homo sapiens peptidylprolyl isomerase D (cyclophilin D) (PPID), mRNA
NM_005029	Homo sapiens paired-like homeodomain transcription factor 3 (PITX3), mRNA
NM_005027	Homo sapiens phosphoinositide-3-kinase, regulatory subunit, polypeptide 2 (p85 beta) (PIK3R2), mRNA
NM_005026	Homo sapiens phosphoinositide-3-kinase, catalytic, delta polypeptide (PIK3CD), mRNA
NM_005021	Homo sapiens ectonucleotide pyrophosphatase/phosphodiesterase 3 (ENPP3), mRNA
NM_005019	Homo sapiens phosphodiesterase 1A, calmodulin-dependent (PDE1A), mRNA
NM_005018	Homo sapiens programmed cell death 1 (PDCD1), mRNA
NM_005015	Homo sapiens oxidase (cytochrome c) assembly 1-like (OXA1L), mRNA
NM_005085	Homo sapiens nucleoporin 214kD (CAIN) (NUP214), mRNA
NM_005124	Homo sapiens nucleoporin 153kD (NUP153), mRNA
NM_005013	Homo sapiens nucleobindin 2 (NUCB2), mRNA
NM_005012	Homo sapiens receptor tyrosine kinase-like orphan receptor 1 (ROR1), mRNA
NM_005011	Homo sapiens nuclear respiratory factor 1 (NRF1), mRNA

NM_005010	Homo sapiens neuronal cell adhesion molecule (NRCAM), mRNA
NM_005009	Homo sapiens non-metastatic cells 4, protein expressed in (NME4), mRNA
NM_005007	Homo sapiens nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor-like 1 (NFKBIL1), mRNA
NM_005004	Homo sapiens NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 8 (19kD, ASH1) (NDUFB8), mRNA
NM_005001	Homo sapiens NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 7 (14.5kD, B14.5a) (NDUFA7), mRNA
NM_004988	Homo sapiens melanoma antigen, family A, 1 (directs expression of antigen MZ2-E) (MAGEA1), mRNA
NM_005097	Homo sapiens leucine-rich, glioma inactivated 1 (LGI1), mRNA
NM_004984	Homo sapiens kinesin family member 5A (KIF5A), mRNA
NM_004983	Homo sapiens potassium inwardly-rectifying channel, subfamily J, member 9 (KCNJ9), mRNA
NM_004982	Homo sapiens potassium inwardly-rectifying channel, subfamily J, member 8 (KCNJ8), mRNA
NM_000890	Homo sapiens potassium inwardly-rectifying channel, subfamily J, member 5 (KCNJ5), mRNA
NM_004981	Homo sapiens potassium inwardly-rectifying channel, subfamily J, member 4 (KCNJ4), mRNA
NM_005136	Homo sapiens potassium voltage-gated channel, Isk-related family, member 2 (KCNE2), mRNA
NM_004980	Homo sapiens potassium voltage-gated channel, Shal-related subfamily, member 3 (KCND3), mRNA
NM_004979	Homo sapiens potassium voltage-gated channel, Shal-related family, member 1 (KCND1), mRNA
NM_004978	Homo sapiens potassium voltage-gated channel, Shaw-related subfamily, member 4 (KCNC4), mRNA
NM_004977	Homo sapiens potassium voltage-gated channel, Shaw-related subfamily, member 3 (KCNC3), mRNA
NM_004976	Homo sapiens potassium voltage-gated channel, Shaw-related subfamily, member 1 (KCNC1), mRNA
NM_004975	Homo sapiens potassium voltage-gated channel, Shab-related subfamily, member 1 (KCNB1), mRNA
NM_004969	Homo sapiens insulin-degrading enzyme (IDE), mRNA
NM_005143	Homo sapiens haptoglobin (HP), mRNA
NM_004965	Homo sapiens high-mobility group (nonhistone chromosomal) protein 14 (HMG14), mRNA
NM_005130	Homo sapiens heparin-binding growth factor binding protein (HBP17), mRNA
NM_004963	Homo sapiens guanylate cyclase 2C (heat stable enterotoxin receptor) (GUCY2C), mRNA
NM_005100	Homo sapiens A kinase (PRKA) anchor protein (gravin) 12 (AKAP12), mRNA
NM_005113	Homo sapiens golgi autoantigen, golgin subfamily a, 5 (GOLGA5), mRNA
NM_005145	Homo sapiens guanine nucleotide binding protein (G protein), gamma 7 (GNG7), mRNA
NM_005142	Homo sapiens gastric intrinsic factor (vitamin B synthesis) (GIF), mRNA
NM_005110	Homo sapiens glutamine-fructose-6-phosphate transaminase 2 (GFPT2), mRNA
NM_004960	Homo sapiens fusion, derived from t(12;16) malignant liposarcoma (FUS), mRNA
NM_004959	Homo sapiens nuclear receptor subfamily 5, group A, member 1 (NR5A1), mRNA
NM_004957	Homo sapiens folylpolyglutamate synthase (FPGS), mRNA

NM_004956	Homo sapiens ets variant gene 1 (ETV1), mRNA
NM_004955	Homo sapiens solute carrier family 29 (nucleoside transporters), member 1 (SLC29A1), mRNA
NM_005107	Homo sapiens endonuclease G-like 1 (ENDOGL1), mRNA
NM_004953	Homo sapiens eukaryotic translation initiation factor 4 gamma, 1 (EIF4G1), mRNA
NM_004952	Homo sapiens ephrin-A3 (EFNA3), mRNA
NM_004944	Homo sapiens deoxyribonuclease I-like 3 (DNASE1L3), mRNA
NM_004938	Homo sapiens death-associated protein kinase 1 (DAPK1), mRNA
NM_005127	Homo sapiens C-type (calcium dependent, carbohydrate-recognition domain) lectin, superfamily member 2 (activation-induced) (CLECSF2), mRNA
NM_004935	Homo sapiens cyclin-dependent kinase 5 (CDK5), mRNA
NM_004931	Homo sapiens CD8 antigen, beta polypeptide 1 (p37) (CD8B1), mRNA
NM_005125	Homo sapiens copper chaperone for superoxide dismutase (CCS), mRNA
NM_005093	Homo sapiens core-binding factor, runt domain, alpha subunit 2; translocated to, 2 (CBFA2T2), mRNA
NM_004930	Homo sapiens capping protein (actin filament) muscle Z-line, beta (CAPZB), mRNA
NM_005139	Homo sapiens annexin A3 (ANXA3), mRNA
NM_000664	Homo sapiens acetyl-Coenzyme A carboxylase alpha (ACACA), mRNA
NM_002108	Homo sapiens histidine ammonia-lyase (HAL), mRNA
NM_001718	Homo sapiens bone morphogenetic protein 6 (BMP6), mRNA
NM_001154	Homo sapiens annexin A5 (ANXA5), mRNA
NM_001153	Homo sapiens annexin A4 (ANXA4), mRNA
NM_004817	Homo sapiens tight junction protein 2 (zona occludens 2) (TJP2), mRNA
NM_004736	Homo sapiens xenotropic and polytropic retrovirus receptor (XPR1), mRNA
NM_004628	Homo sapiens xeroderma pigmentosum, complementation group C (XPC), mRNA
NM_004627	Homo sapiens tryptophan rich basic protein (WRB), mRNA
NM_004183	Homo sapiens vitelliform macular dystrophy (Best disease, bestrophin) (VMD2), mRNA
NM_004664	Homo sapiens Vertebrate LIN7 homolog 1, Tax interaction protein 33 (VELI1), mRNA
NM_004679	Homo sapiens variable charge, Y chromosome (VCY), mRNA
NM_004182	Homo sapiens ubiquitously-expressed transcript (UXT), mRNA
NM_004651	Homo sapiens ubiquitin specific protease 11 (USP11), mRNA
NM_004181	Homo sapiens ubiquitin carboxyl-terminal esterase L1 (ubiquitin thiolesterase) (UCHL1), mRNA
NM_004223	Homo sapiens ubiquitin-conjugating enzyme E2L 6 (UBE2L6), mRNA
NM_004623	Homo sapiens tetratricopeptide repeat domain 4 (TTC4), mRNA
NM_004622	Homo sapiens translin (TSN), mRNA
NM_004236	Homo sapiens thyroid receptor interacting protein 15 (TRIP15), mRNA
NM_004909	Homo sapiens taxol resistance associated gene 3 (TRAG3), mRNA
NM_004295	Homo sapiens TNF receptor-associated factor 4 (TRAF4), mRNA
NM_004179	Homo sapiens tryptophan hydroxylase (tryptophan 5-monooxygenase) (TPH), mRNA
NM_004195	Homo sapiens tumor necrosis factor receptor superfamily, member 18 (TNFRSF18), mRNA
NM_004202	Homo sapiens thymosin, beta 4, Y chromosome (TMSB4Y), mRNA
NM_004616	Homo sapiens transmembrane 4 superfamily member 3 (TM4SF3), mRNA
NM_004615	Homo sapiens transmembrane 4 superfamily member 2 (TM4SF2), mRNA
NM_004865	Homo sapiens TBP-like 1 (TBPL1), mRNA

NM_004613	Homo sapiens transglutaminase 2 (C polypeptide, protein-glutamine-gamma-glutamyltransferase) (TGM2), mRNA
NM_004612	Homo sapiens transforming growth factor, beta receptor I (activin A receptor type II-like kinase, 53kD) (TGFBRI), mRNA
NM_004708	Homo sapiens programmed cell death 5 (PDCD5), mRNA
NM_004918	Homo sapiens T-cell leukemia/lymphoma 1B (TCL1B), mRNA
NM_004609	Homo sapiens transcription factor 15 (basic helix-loop-helix) (TCF15), mRNA
NM_004780	Homo sapiens transcription elongation factor A (SII)-like 1 (TCEAL1), mRNA
NM_004783	Homo sapiens thousand and one amino acid protein kinase (TAO1), mRNA
NM_004606	Homo sapiens TATA box binding protein (TBP)-associated factor, RNA polymerase II, A, 250kD (TAF2A), mRNA
NM_004710	Homo sapiens synaptogyrin 2 (SYNGR2), mRNA
NM_004711	Homo sapiens synaptogyrin 1 (SYNGR1), mRNA
NM_004605	Homo sapiens sulfotransferase family, cytosolic, 2B, member 1 (SULT2B1), mRNA
NM_004853	Homo sapiens syntaxin 8 (STX8), mRNA
NM_004603	Homo sapiens syntaxin 1A (brain) (STX1A), mRNA
NM_004217	Homo sapiens serine/threonine kinase 12 (STK12), mRNA
NM_004599	Homo sapiens sterol regulatory element binding transcription factor 2 (SREBF2), mRNA
NM_004176	Homo sapiens sterol regulatory element binding transcription factor 1 (SREBF1), mRNA
NM_000582	Homo sapiens secreted phosphoprotein 1 (osteopontin, bone sialoprotein I, early T-lymphocyte activation 1) (SPP1), mRNA
NM_004189	Homo sapiens SRY (sex determining region Y)-box 14 (SOX14), mRNA
NM_004596	Homo sapiens small nuclear ribonucleoprotein polypeptide A (SNRPA), mRNA
NM_004782	Homo sapiens synaptosomal-associated protein, 29kD (SNAP29), mRNA
NM_004595	Homo sapiens spermine synthase (SMS), mRNA
NM_004594	Homo sapiens solute carrier family 9 (sodium/hydrogen exchanger), isoform 5 (SLC9A5), mRNA
NM_004173	Homo sapiens solute carrier family 7 (cationic amino acid transporter, y ⁺ system), member 4 (SLC7A4), mRNA
NM_004211	Homo sapiens solute carrier family 6 (neurotransmitter transporter, glycine), member 5 (SLC6A5), mRNA
NM_004858	Homo sapiens solute carrier family 4, sodium bicarbonate cotransporter, member 8 (SLC4A8), mRNA
NM_004727	Homo sapiens solute carrier family 24 (sodium/potassium/calcium exchanger), member 1 (SLC24A1), mRNA
NM_004172	Homo sapiens solute carrier family 1 (glial high affinity glutamate transporter), member 3 (SLC1A3), nuclear gene encoding mitochondrial protein, mRNA
NM_004171	Homo sapiens solute carrier family 1 (glial high affinity glutamate transporter), member 2 (SLC1A2), nuclear gene encoding mitochondrial protein, mRNA
NM_004731	Homo sapiens solute carrier family 16 (monocarboxylic acid transporters), member 7 (SLC16A7), mRNA
NM_004695	Homo sapiens solute carrier family 16 (monocarboxylic acid transporters), member 5 (SLC16A5), mRNA
NM_004207	Homo sapiens solute carrier family 16 (monocarboxylic acid transporters), member 3 (SLC16A3), mRNA
NM_004870	Homo sapiens mannose-P-dolichol utilization defect 1 (MPDU1), mRNA
NM_004768	Homo sapiens splicing factor, arginine/serine-rich 11 (SFRS11), mRNA
NM_004636	Homo sapiens sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin) 3B (SEMA3B), mRNA

NM_004753	Homo sapiens short-chain dehydrogenase/reductase 1 (SDR1), mRNA
NM_004168	Homo sapiens succinate dehydrogenase complex, subunit A, flavoprotein (Fp) (SDHA), nuclear gene encoding mitochondrial protein, mRNA
NM_004713	Homo sapiens serologically defined colon cancer antigen 1 (SDCCAG1), mRNA
NM_004591	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 20 (SCYA20), mRNA
NM_004590	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 16 (SCYA16), mRNA
NM_004588	Homo sapiens sodium channel, voltage-gated, type II, beta polypeptide (SCN2B), mRNA
NM_004165	Homo sapiens Ras-related associated with diabetes (RRAD), mRNA
NM_004755	Homo sapiens ribosomal protein S6 kinase, 90kD, polypeptide 5 (RPS6KA5), mRNA
NM_004586	Homo sapiens ribosomal protein S6 kinase, 90kD, polypeptide 3 (RPS6KA3), mRNA
NM_004790	Homo sapiens solute carrier family 22 (organic anion transporter), member 6 (SLC22A6), mRNA
NM_004259	Homo sapiens RecQ protein-like 5 (RECQL5), mRNA
NM_004260	Homo sapiens RecQ protein-like 4 (RECQL4), mRNA
NM_004583	Homo sapiens RAB5C, member RAS oncogene family (RAB5C), mRNA
NM_004582	Homo sapiens Rab geranylgeranyltransferase, beta subunit (RABGGTB), mRNA
NM_004581	Homo sapiens Rab geranylgeranyltransferase, alpha subunit (RABGGTA), mRNA
NM_004251	Homo sapiens RAB9, member RAS oncogene family (RAB9), mRNA
NM_004162	Homo sapiens RAB5A, member RAS oncogene family (RAB5A), mRNA
NM_004578	Homo sapiens RAB4, member RAS oncogene family (RAB4), mRNA
NM_004914	Homo sapiens RAB36, member RAS oncogene family (RAB36), mRNA
NM_004580	Homo sapiens RAB27A, member RAS oncogene family (RAB27A), mRNA
NM_004663	Homo sapiens RAB11A, member RAS oncogene family (RAB11A), mRNA
NM_004160	Homo sapiens peptide YY (PYY), mRNA
NM_004103	Homo sapiens protein tyrosine kinase 2 beta (PTK2B), mRNA
NM_004158	Homo sapiens persephin (PSPN), mRNA
NM_004577	Homo sapiens phosphoserine phosphatase (PSPH), mRNA
NM_004159	Homo sapiens proteasome (prosome, macropain) subunit, beta type, 8 (large multifunctional protease 7) (PSMB8), mRNA
NM_004917	Homo sapiens kallikrein 4 (prostase, enamel matrix, prostate) (KLK4), mRNA
NM_004157	Homo sapiens protein kinase, cAMP-dependent, regulatory, type II, alpha (PRKAR2A), mRNA
NM_004758	Homo sapiens peripheral benzodiazepine receptor-associated protein 1 (PRAX-1), mRNA
NM_004576	Homo sapiens protein phosphatase 2 (formerly 2A), regulatory subunit B (PR52), beta isoform (PPP2R2B), mRNA
NM_004156	Homo sapiens protein phosphatase 2 (formerly 2A), catalytic subunit, beta isoform (PPP2CB), mRNA
NM_000942	Homo sapiens peptidylprolyl isomerase B (cyclophilin B) (PPIB), mRNA
NM_004575	Homo sapiens POU domain, class 4, transcription factor 2 (POU4F2), mRNA
NM_004573	Homo sapiens phospholipase C, beta 2 (PLCB2), mRNA
NM_004572	Homo sapiens plakophilin 2 (PKP2), mRNA
NM_004571	Homo sapiens PBX/knotted 1 homeobox 1 (PKNOX1), mRNA
NM_004203	Homo sapiens membrane-associated tyrosine- and threonine-specific cdc2-inhibitory kinase (PKMYT1), mRNA
NM_004910	Homo sapiens phosphatidylinositol transfer protein, membrane-associated

	(PITPNM), mRNA
NM_004278	Homo sapiens phosphatidylinositol glycan, class L (PIGL), mRNA
NM_004569	Homo sapiens phosphatidylinositol glycan, class H (PIGH), mRNA
NM_004855	Homo sapiens phosphatidylinositol glycan, class B (PIGB), mRNA
NM_004862	Homo sapiens LPS-induced TNF-alpha factor (PIG7), mRNA
NM_004878	Homo sapiens prostaglandin E synthase (PTGES), mRNA
NM_004567	Homo sapiens 6-phosphofructo-2-kinase/fructose-2,6-biphosphatase 4 (PFKFB4), mRNA
NM_004566	Homo sapiens 6-phosphofructo-2-kinase/fructose-2,6-biphosphatase 3 (PFKFB3), mRNA
NM_004836	Homo sapiens eukaryotic translation initiation factor 2-alpha kinase 3 (EIF2AK3), mRNA
NM_004716	Homo sapiens proprotein convertase subtilisin/kexin type 7 (PCSK7), mRNA
NM_000437	Homo sapiens platelet-activating factor acetylhydrolase 2 (40kD) (PAFAH2), mRNA
NM_004199	Homo sapiens procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), alpha polypeptide II (P4HA2), mRNA
NM_004154	Homo sapiens pyrimidineric receptor P2Y, G-protein coupled, 6 (P2RY6), mRNA
NM_004280	Homo sapiens eukaryotic translation elongation factor 1 epsilon 1 (EEF1E1), mRNA
NM_004741	Homo sapiens nucleolar phosphoprotein p130 (P130), mRNA
NM_004802	Homo sapiens otoferlin (OTOF), mRNA
NM_004852	Homo sapiens one cut domain, family member 2 (ONECUT2), mRNA
NM_004254	Homo sapiens solute carrier family 22 (organic anion transporter), member 8 (SLC22A8), mRNA
NM_004298	Homo sapiens nucleoporin 155kD (NUP155), mRNA
NM_004560	Homo sapiens receptor tyrosine kinase-like orphan receptor 2 (ROR2), mRNA
NM_004822	Homo sapiens netrin 1 (NTN1), mRNA
NM_004796	Homo sapiens neurexin 3 (NRXN3), mRNA
NM_004558	Homo sapiens neurturin (NRTN), mRNA
NM_004688	Homo sapiens N-myc (and STAT) interactor (NMI), mRNA
NM_004148	Homo sapiens ninjurin 1 (NINJ1), mRNA
NM_004552	Homo sapiens NADH dehydrogenase (ubiquinone) Fe-S protein 5 (15kD) (NADH-coenzyme Q reductase) (NDUFS5), mRNA
NM_004551	Homo sapiens NADH dehydrogenase (ubiquinone) Fe-S protein 3 (30kD) (NADH-coenzyme Q reductase) (NDUFS3), mRNA
NM_004550	Homo sapiens NADH dehydrogenase (ubiquinone) Fe-S protein 2 (49kD) (NADH-coenzyme Q reductase) (NDUFS2), mRNA
NM_004540	Homo sapiens neural cell adhesion molecule 2 (NCAM2), mRNA
NM_004644	Homo sapiens adaptor-related protein complex 3, beta 2 subunit (AP3B2), mRNA
NM_004538	Homo sapiens nucleosome assembly protein 1-like 3 (NAP1L3), mRNA
NM_004145	Homo sapiens myosin IXB (MYO9B), mRNA
NM_004294	Homo sapiens mitochondrial translational release factor 1 (MTRF1), mRNA
NM_004923	Homo sapiens metallothionein-like 5, testis-specific (tesmin) (MTL5), mRNA
NM_004143	Homo sapiens Cbp/p300-interacting transactivator, with Glu/Asp-rich carboxy-terminal domain, 1 (CITED1), mRNA
NM_004279	Homo sapiens peptidase (mitochondrial processing) beta (PMPCB), mRNA
NM_004531	Homo sapiens molybdenum cofactor synthesis 2 (MOCS2), mRNA
NM_004244	Homo sapiens CD163 antigen (CD163), mRNA
NM_004528	Homo sapiens microsomal glutathione S-transferase 3 (MGST3), mRNA

NM_004225	Homo sapiens MFH-amplified sequences with leucine-rich tandem repeats 1 (MASL1), mRNA
NM_002372	Homo sapiens mannosidase, alpha, class 2A, member 1 (MAN2A1), mRNA
NM_004721	Homo sapiens mitogen-activated protein kinase kinase kinase 13 (MAP3K13), mRNA
NM_002332	Homo sapiens low density lipoprotein-related protein 1 (alpha-2-macroglobulin receptor) (LRP1), mRNA
NM_004793	Homo sapiens protease, serine, 15 (PRSS15), mRNA
NM_004789	Homo sapiens LIM homeobox protein 2 (LHX2), mRNA
NM_004863	Homo sapiens serine palmitoyltransferase, long chain base subunit 2 (SPTLC2), mRNA
NM_004737	Homo sapiens like-glycosyltransferase (LARGE), mRNA
NM_004795	Homo sapiens klotho (KL), mRNA
NM_004521	Homo sapiens kinesin family member 5B (KIF5B), mRNA
NM_004520	Homo sapiens kinesin heavy chain member 2 (KIF2), mRNA
NM_004920	Homo sapiens apoptosis-associated tyrosine kinase (AATK), mRNA
NM_004700	Homo sapiens potassium voltage-gated channel, KQT-like subfamily, member 4 (KCNQ4), mRNA
NM_004519	Homo sapiens potassium voltage-gated channel, KQT-like subfamily, member 3 (KCNQ3), mRNA
NM_004518	Homo sapiens potassium voltage-gated channel, KQT-like subfamily, member 2 (KCNQ2), mRNA
NM_004137	Homo sapiens potassium large conductance calcium-activated channel, subfamily M, beta member 1 (KCNMB1), mRNA
NM_004732	Homo sapiens potassium voltage-gated channel, shaker-related subfamily, beta member 3 (KCNAB3), mRNA
NM_004693	Homo sapiens cytokeratin type II (K6HF), mRNA
NM_004791	Homo sapiens integrin, beta-like 1 (with EGF-like repeat domains) (ITGBL1), mRNA
NM_004517	Homo sapiens integrin-linked kinase (ILK), mRNA
NM_004514	Homo sapiens interleukin enhancer binding factor 1 (ILF1), mRNA
NM_004633	Homo sapiens interleukin 1 receptor, type II (IL1R2), mRNA
NM_004513	Homo sapiens interleukin 16 (lymphocyte chemoattractant factor) (IL16), mRNA
NM_004512	Homo sapiens interleukin 11 receptor, alpha (IL11RA), mRNA
NM_004258	Homo sapiens immunoglobulin superfamily, member 2 (IGSF2), mRNA
NM_004135	Homo sapiens isocitrate dehydrogenase 3 (NAD+) gamma (IDH3G), mRNA
NM_004134	Homo sapiens heat shock 70kD protein 9B (mortalin-2) (HSPA9B), mRNA
NM_004697	Homo sapiens PRP4/STK/WD splicing factor (HPRP4P), mRNA
NM_004698	Homo sapiens U4/U6-associated RNA splicing factor (HPRP3P), mRNA
NM_004503	Homo sapiens homeo box C6 (HOXC6), mRNA
NM_004502	Homo sapiens homeo box B7 (HOXB7), mRNA
NM_004497	Homo sapiens hepatocyte nuclear factor 3, gamma (HNF3G), mRNA
NM_004496	Homo sapiens hepatocyte nuclear factor 3, alpha (HNF3A), mRNA
NM_004712	Homo sapiens hepatocyte growth factor-regulated tyrosine kinase substrate (HGS), mRNA
NM_004834	Homo sapiens mitogen-activated protein kinase kinase kinase kinase 4 (MAP4K4), mRNA
NM_004494	Homo sapiens hepatoma-derived growth factor (high-mobility group protein 1-like) (HDGF), mRNA
NM_004876	Homo sapiens zinc finger protein 254 (ZNF254), mRNA
NM_004493	Homo sapiens hydroxyacyl-Coenzyme A dehydrogenase, type II (HADH2), mRNA

NM_004904	Homo sapiens cAMP response element-binding protein CRE-BPa (H_GS165L15.1), mRNA
NM_004893	Homo sapiens H2A histone family, member Y (H2AFY), mRNA
NM_004130	Homo sapiens glycogenin (GYG), mRNA
NM_004286	Homo sapiens GTP binding protein 1 (GTPBP1), mRNA
NM_004128	Homo sapiens general transcription factor IIF, polypeptide 2 (30kD subunit) (GTF2F2), mRNA
NM_004491	Homo sapiens glucocorticoid receptor DNA binding factor 1 (GRLF1), mRNA
NM_000826	Homo sapiens glutamate receptor, ionotropic, AMPA 2 (GRIA2), mRNA
NM_004490	Homo sapiens growth factor receptor-bound protein 14 (GRB14), mRNA
NM_004810	Homo sapiens GRB2-related adaptor protein 2 (GRAP2), mRNA
NM_004224	Homo sapiens G protein-coupled receptor 50 (GPR50), mRNA
NM_004871	Homo sapiens golgi SNAP receptor complex member 1 (GOSR1), mRNA
NM_004487	Homo sapiens golgi autoantigen, golgin subfamily b, macrogolgin (with transmembrane signal), 1 (GOLGB1), mRNA
NM_004126	Homo sapiens guanine nucleotide binding protein 11 (GNG11), mRNA
NM_004297	Homo sapiens guanine nucleotide binding protein (G protein), alpha 14 (GNA14), mRNA
NM_004246	Homo sapiens glucagon-like peptide 2 receptor (GLP2R), mRNA
NM_004123	Homo sapiens gastric inhibitory polypeptide (GIP), mRNA
NM_004121	Homo sapiens gamma-glutamyltransferase-like activity 1 (GGTLA1), mRNA
NM_004837	Homo sapiens geranylgeranyl diphosphate synthase 1 (GGPS1), mRNA
NM_004188	Homo sapiens growth factor independent 1B (potential regulator of CDKN1A, translocated in CML) (GFI1B), mRNA
NM_004293	Homo sapiens guanine deaminase (GDA), mRNA
NM_004751	Homo sapiens glucosaminyl (N-acetyl) transferase 3, mucin type (GCNT3), mRNA
NM_004193	Homo sapiens golgi-specific brefeldin A resistance factor 1 (GBF1), mRNA
NM_002030	Homo sapiens formyl peptide receptor-like 2 (FPRL2), mRNA
NM_004476	Homo sapiens folate hydrolase (prostate-specific membrane antigen) 1 (FOLH1), mRNA
NM_004119	Homo sapiens fms-related tyrosine kinase 3 (FLT3), mRNA
NM_004475	Homo sapiens flotillin 2 (FLOT2), mRNA
NM_004472	Homo sapiens forkhead box D1 (FOXD1), mRNA
NM_004471	Homo sapiens forkhead box G1A (FOXG1A), mRNA
NM_004474	Homo sapiens forkhead box D2 (FOXD2), mRNA
NM_004469	Homo sapiens c-fos induced growth factor (vascular endothelial growth factor D) (FIGF), mRNA
NM_004468	Homo sapiens four and a half LIM domains 3 (FHL3), mRNA
NM_004462	Homo sapiens farnesyl-diphosphate farnesyltransferase 1 (FDFT1), mRNA
NM_004107	Homo sapiens Fc fragment of IgG, receptor, transporter, alpha (FCGRT), mRNA
NM_004104	Homo sapiens fatty acid synthase (FASN), mRNA
NM_004461	Homo sapiens phenylalanine-tRNA synthetase-like (FARSL), mRNA
NM_004101	Homo sapiens coagulation factor II (thrombin) receptor-like 2 (F2RL2), mRNA
NM_004235	Homo sapiens Kruppel-like factor 4 (gut) (KLF4), mRNA
NM_004455	Homo sapiens exostoses (multiple)-like 1 (EXTL1), mRNA
NM_004454	Homo sapiens ets variant gene 5 (ets-related molecule) (ETV5), mRNA
NM_004453	Homo sapiens electron-transferring-flavoprotein dehydrogenase (ETFDH), nuclear gene encoding mitochondrial protein, mRNA
NM_004452	Homo sapiens estrogen-related receptor beta (ESRRB), mRNA
NM_004911	Homo sapiens protein disulfide isomerase related protein (calcium-binding protein, intestinal-related) (ERP70), mRNA

NM_004447	Homo sapiens epidermal growth factor receptor pathway substrate 8 (EPS8), mRNA
NM_004446	Homo sapiens glutamyl-prolyl-tRNA synthetase (EPRS), mRNA
NM_004431	Homo sapiens EphA2 (EPHA2), mRNA
NM_004099	Homo sapiens erythrocyte membrane protein band 7.2 (stomatin) (EPB72), mRNA
NM_004437	Homo sapiens erythrocyte membrane protein band 4.1 (elliptocytosis 1, RH-linked) (EPB41), mRNA
NM_004435	Homo sapiens endonuclease G (ENDOG), nuclear gene encoding mitochondrial protein, mRNA
NM_004434	Homo sapiens echinoderm microtubule-associated protein-like (EMAPL), mRNA
NM_004433	Homo sapiens E74-like factor 3 (ets domain transcription factor, epithelial-specific) (ELF3), mRNA
NM_004096	Homo sapiens eukaryotic translation initiation factor 4E binding protein 2 (EIF4EBP2), mRNA
NM_004095	Homo sapiens eukaryotic translation initiation factor 4E binding protein 1 (EIF4EBP1), mRNA
NM_004430	Homo sapiens early growth response 3 (EGR3), mRNA
NM_004093	Homo sapiens ephrin-B2 (EFNB2), mRNA
NM_004429	Homo sapiens ephrin-B1 (EFNB1), mRNA
NM_004428	Homo sapiens ephrin-A1 (EFNA1), mRNA
NM_004867	Homo sapiens integral membrane protein 2A (ITM2A), mRNA
NM_004415	Homo sapiens desmoplakin (DPI, DPII) (DSP), mRNA
NM_004760	Homo sapiens serine/threonine kinase 17a (apoptosis-inducing) (STK17A), mRNA
NM_004413	Homo sapiens dipeptidase 1 (renal) (DPEP1), mRNA
NM_004088	Homo sapiens deoxynucleotidyltransferase, terminal (DNMT), mRNA
NM_004412	Homo sapiens DNA (cytosine-5-)-methyltransferase 2 (DNMT2), mRNA
NM_004411	Homo sapiens dynein, cytoplasmic, intermediate polypeptide 1 (DNCL1), mRNA
NM_004407	Homo sapiens dentin matrix acidic phosphoprotein (DMP1), mRNA
NM_004746	Homo sapiens discs, large (Drosophila) homolog-associated protein 1 (DLGAP1), mRNA
NM_004747	Homo sapiens discs, large (Drosophila) homolog 5 (DLG5), mRNA
NM_004087	Homo sapiens discs, large (Drosophila) homolog 1 (DLG1), mRNA
NM_004900	Homo sapiens phorbolin (similar to apolipoprotein B mRNA editing protein) (DJ742C19.2), mRNA
NM_004404	Homo sapiens neural precursor cell expressed, developmentally down-regulated 5 (NEDD5), mRNA
NM_004402	Homo sapiens DNA fragmentation factor, 40 kD, beta polypeptide (caspase-activated DNase) (DFFB), mRNA
NM_004401	Homo sapiens DNA fragmentation factor, 45 kD, alpha polypeptide (DFFA), mRNA
NM_004083	Homo sapiens DNA-damage-inducible transcript 3 (DDIT3), mRNA
NM_004734	Homo sapiens doublecortin and CaM kinase-like 1 (DCAMKL1), mRNA
NM_004394	Homo sapiens death-associated protein (DAP), mRNA
NM_004393	Homo sapiens dystroglycan 1 (dystrophin-associated glycoprotein 1) (DAG1), mRNA
NM_004229	Homo sapiens cofactor required for Sp1 transcriptional activation, subunit 2 (150kD) (CRSP2), mRNA
NM_004079	Homo sapiens cathepsin S (CTSS), mRNA
NM_004390	Homo sapiens cathepsin H (CTSH), mRNA

NM_004388	Homo sapiens chitobiase, di-N-acetyl- (CTBS), mRNA
NM_004387	Homo sapiens cardiac-specific homeo box (CSX), mRNA
NM_004861	Homo sapiens cerebroside (3'-phosphoadenylylsulfate:galactosylceramide 3') sulfotransferase (CST), mRNA
NM_004078	Homo sapiens cysteine and glycine-rich protein 1 (CSRP1), mRNA
NM_004386	Homo sapiens chondroitin sulfate proteoglycan 3 (neurocan) (CSPG3), mRNA
NM_004385	Homo sapiens chondroitin sulfate proteoglycan 2 (versican) (CSPG2), mRNA
NM_004384	Homo sapiens casein kinase 1, gamma 3 (CSNK1G3), mRNA
NM_004383	Homo sapiens c-src tyrosine kinase (CSK), mRNA
NM_004075	Homo sapiens cryptochrome 1 (photolyase-like) (CRY1), mRNA
NM_004778	Homo sapiens G protein-coupled receptor 44 (GPR44), mRNA
NM_004750	Homo sapiens cytokine receptor-like factor 1 (CRLF1), mRNA
NM_004382	Homo sapiens corticotropin releasing hormone receptor 1 (CRHR1), mRNA
NM_004379	Homo sapiens cAMP responsive element binding protein 1 (CREB1), mRNA
NM_004377	Homo sapiens carnitine palmitoyltransferase I, muscle (CPT1B), mRNA
NM_004748	Homo sapiens cell cycle progression 8 protein (CPR8), mRNA
NM_004074	Homo sapiens cytochrome c oxidase subunit VIII (COX8), nuclear gene encoding mitochondrial protein, mRNA
NM_004766	Homo sapiens coatomer protein complex, subunit beta 2 (beta prime) (COPB2), mRNA
NM_004645	Homo sapiens coilin (COIL), mRNA
NM_000614	Homo sapiens ciliary neurotrophic factor (CNTF), mRNA
NM_004368	Homo sapiens calponin 2 (CNN2), mRNA
NM_004072	Homo sapiens chemokine-like receptor 1 (CMKLR1), mRNA
NM_004071	Homo sapiens CDC-like kinase1 (CLK1), mRNA
NM_004362	Homo sapiens calmeglin (CLGN), mRNA
NM_004070	Homo sapiens chloride channel Ka (CLCNKA), mRNA
NM_004804	Homo sapiens WD40 protein Cio1 (CIAO1), mRNA
NM_004267	Homo sapiens carbohydrate (chondroitin 6/keratan) sulfotransferase 2 (CHST2), mRNA
NM_004067	Homo sapiens chimerin (chimaerin) 2 (CHN2), mRNA
NM_004284	Homo sapiens chromodomain helicase DNA binding protein 1-like (CHD1L), mRNA
NM_004364	Homo sapiens CCAAT/enhancer binding protein (C/EBP), alpha (CEBPA), mRNA
NM_004065	Homo sapiens cerebellar degeneration-related protein (34kD) (CDR1), mRNA
NM_004233	Homo sapiens CD83 antigen (activated B lymphocytes, immunoglobulin superfamily) (CD83), mRNA
NM_004356	Homo sapiens CD81 antigen (target of antiproliferative antibody 1) (CD81), mRNA
NM_004357	Homo sapiens CD151 antigen (CD151), mRNA
NM_004350	Homo sapiens runt-related transcription factor 3 (RUNX3), mRNA
NM_004349	Homo sapiens core-binding factor, runt domain, alpha subunit 2; translocated to, 1; cyclin D-related (CBFA2T1), mRNA
NM_004345	Homo sapiens cathelicidin antimicrobial peptide (CAMP), mRNA
NM_000722	Homo sapiens calcium channel, voltage-dependent, alpha 2/delta subunit 1 (CACNA2D1), mRNA
NM_004334	Homo sapiens bone marrow stromal cell antigen 1 (BST1), mRNA
NM_004887	Homo sapiens small inducible cytokine subfamily B (Cys-X-Cys), member 14 (BRAK) (SCYB14), mRNA
NM_004333	Homo sapiens v-raf murine sarcoma viral oncogene homolog B1 (BRAF), mRNA

NM_004329	Homo sapiens bone morphogenetic protein receptor, type IA (BMPRI1A), mRNA
NM_004827	Homo sapiens ATP-binding cassette, sub-family G (WHITE), member 2 (ABCG2), mRNA
NM_004326	Homo sapiens B-cell CLL/lymphoma 9 (BCL9), mRNA
NM_004765	Homo sapiens B-cell CLL/lymphoma 7C (BCL7C), mRNA
NM_004324	Homo sapiens BCL2-associated X protein (BAX), mRNA
NM_004656	Homo sapiens BRCA1 associated protein-1 (ubiquitin carboxy-terminal hydrolase) (BAP1), mRNA
NM_004048	Homo sapiens beta-2-microglobulin (B2M), mRNA
NM_004655	Homo sapiens axin 2 (conductin, axil) (AXIN2), mRNA
NM_004321	Homo sapiens axonal transport of synaptic vesicles (ATSV), mRNA
NM_004888	Homo sapiens ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump), member J (ATP6J), mRNA
NM_004047	Homo sapiens ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump) 21kD (ATP6F), mRNA
NM_004046	Homo sapiens ATP synthase, H ⁺ transporting, mitochondrial F1 complex, alpha subunit, isoform 1, cardiac muscle (ATP5A1), mRNA
NM_001683	Homo sapiens ATPase, Ca ⁺⁺ transporting, plasma membrane 2 (ATP2B2), mRNA
NM_004314	Homo sapiens ADP-ribosyltransferase 1 (ART1), mRNA
NM_004313	Homo sapiens arrestin, beta 2 (ARRB2), mRNA
NM_004312	Homo sapiens arrestin 3, retinal (X-arrestin) (ARR3), mRNA
NM_004311	Homo sapiens ADP-ribosylation factor-like 3 (ARL3), mRNA
NM_004675	Homo sapiens ras homolog gene family, member I (ARHI), mRNA
NM_004310	Homo sapiens ras homolog gene family, member H (ARHH), mRNA
NM_004309	Homo sapiens Rho GDP dissociation inhibitor (GDI) alpha (ARHGDI1A), mRNA
NM_004308	Homo sapiens Rho GTPase activating protein 1 (ARHGAP1), mRNA
NM_004040	Homo sapiens ras homolog gene family, member B (ARHB), mRNA
NM_004290	Homo sapiens ring finger protein 14 (RNF14), mRNA
NM_004797	Homo sapiens adipose most abundant gene transcript 1 (APM1), mRNA
NM_004039	Homo sapiens annexin A2 (ANXA2), mRNA
NM_004306	Homo sapiens annexin A13 (ANXA13), mRNA
NM_004038	Homo sapiens amylase, alpha 1A; salivary (AMY1A), mRNA
NM_004305	Homo sapiens bridging integrator 1 (BIN1), mRNA
NM_004857	Homo sapiens A kinase (PRKA) anchor protein 5 (AKAP5), mRNA
NM_004833	Homo sapiens absent in melanoma 2 (AIM2), mRNA
NM_004208	Homo sapiens programmed cell death 8 (apoptosis-inducing factor) (PDCD8), mRNA
NM_002199	Homo sapiens interferon regulatory factor 2 (IRF2), mRNA
NM_001569	Homo sapiens interleukin-1 receptor-associated kinase 1 (IRAK1), mRNA
NM_001567	Homo sapiens inositol polyphosphate phosphatase-like 1 (INPPL1), mRNA
NM_002194	Homo sapiens inositol polyphosphate-1-phosphatase (INPP1), mRNA
NM_002111	Homo sapiens huntingtin (Huntington disease) (HD), mRNA
NM_000165	Homo sapiens gap junction protein, alpha 1, 43kD (connexin 43) (GJA1), mRNA
NM_001999	Homo sapiens fibrillin 2 (congenital contractural arachnodactyly) (FBN2), mRNA
NM_001937	Homo sapiens dermatopontin (DPT), mRNA
NM_001381	Homo sapiens docking protein 1, 62kD (downstream of tyrosine kinase 1) (DOK1), mRNA
NM_000729	Homo sapiens cholecystokinin (CCK), mRNA
NM_000486	Homo sapiens aquaporin 2 (collecting duct) (AQP2), mRNA
NM_001520	Homo sapiens general transcription factor IIIC, polypeptide 1 (alpha subunit,

	220kD) (GTF3C1), mRNA
NM_002097	Homo sapiens general transcription factor IIIA (GTF3A), mRNA
NM_003205	Homo sapiens transcription factor 12 (HTF4, helix-loop-helix transcription factors 4) (TCF12), mRNA
NM_000440	Homo sapiens phosphodiesterase 6A, cGMP-specific, rod, alpha (PDE6A), mRNA
NM_000806	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 1 (GABRA1), mRNA
NM_001809	Homo sapiens centromere protein A (17kD) (CENPA), mRNA
NM_000439	Homo sapiens proprotein convertase subtilisin/kexin type 1 (PCSK1), mRNA
NM_002529	Homo sapiens neurotrophic tyrosine kinase, receptor, type 1 (NTRK1), mRNA
NM_003417	Homo sapiens zinc finger protein 264 (ZNF264), mRNA
NM_000395	Homo sapiens colony stimulating factor 2 receptor, beta, low-affinity (granulocyte-macrophage) (CSF2RB), mRNA
NM_000065	Homo sapiens complement component 6 (C6), mRNA
NM_000252	Homo sapiens myotubular myopathy 1 (MTM1), mRNA
NM_000229	Homo sapiens lecithin-cholesterol acyltransferase (LCAT), nuclear gene encoding mitochondrial protein, mRNA
NM_000224	Homo sapiens keratin 18 (KRT18), mRNA
NM_000211	Homo sapiens integrin, beta 2 (antigen CD18 (p95), lymphocyte function-associated antigen 1; macrophage antigen 1 (mac-1) beta subunit) (ITGB2), mRNA
NM_000208	Homo sapiens insulin receptor (INSR), mRNA
NM_000206	Homo sapiens interleukin 2 receptor, gamma (severe combined immunodeficiency) (IL2RG), mRNA
NM_000416	Homo sapiens interferon gamma receptor 1 (IFNGR1), mRNA
NM_000201	Homo sapiens intercellular adhesion molecule 1 (CD54), human rhinovirus receptor (ICAM1), mRNA
NM_000350	Homo sapiens ATP-binding cassette, sub-family A (ABC1), member 4 (ABCA4), mRNA
NM_000110	Homo sapiens dihydropyrimidine dehydrogenase (DPYD), mRNA
NM_000375	Homo sapiens uroporphyrinogen III synthase (congenital erythropoietic porphyria) (UROS), mRNA
NM_000459	Homo sapiens TEK tyrosine kinase, endothelial (venous malformations, multiple cutaneous and mucosal) (TEK), mRNA
NM_001053	Homo sapiens somatostatin receptor 5 (SSTR5), mRNA
NM_001052	Homo sapiens somatostatin receptor 4 (SSTR4), mRNA
NM_001051	Homo sapiens somatostatin receptor 3 (SSTR3), mRNA
NM_001050	Homo sapiens somatostatin receptor 2 (SSTR2), mRNA
NM_001049	Homo sapiens somatostatin receptor 1 (SSTR1), mRNA
NM_000348	Homo sapiens steroid-5-alpha-reductase, alpha polypeptide 2 (3-oxo-5 alpha-steroid delta 4-dehydrogenase alpha 2) (SRD5A2), mRNA
NM_000340	Homo sapiens solute carrier family 2 (facilitated glucose transporter), member 2 (SLC2A2), mRNA
NM_000338	Homo sapiens solute carrier family 12 (sodium/potassium/chloride transporters), member 1 (SLC12A1), mRNA
NM_000231	Homo sapiens sarcoglycan, gamma (35kD dystrophin-associated glycoprotein) (SGCG), mRNA
NM_001034	Homo sapiens ribonucleotide reductase M2 polypeptide (RRM2), mRNA
NM_000448	Homo sapiens recombination activating gene 1 (RAG1), mRNA
NM_000303	Homo sapiens phosphomannomutase 2 (PMM2), mRNA
NM_000302	Homo sapiens procollagen-lysine, 2-oxoglutarate 5-dioxygenase (lysine

	hydroxylase, Ehlers-Danlos syndrome type VI (PLOD), mRNA
NM_000282	Homo sapiens propionyl Coenzyme A carboxylase, alpha polypeptide (PCCA), nuclear gene encoding mitochondrial protein, mRNA
NM_000281	Homo sapiens 6-pyruvoyl-tetrahydropterin synthase/dimerization cofactor of hepatocyte nuclear factor 1 alpha (TCF1) (PCBD), mRNA
NM_000277	Homo sapiens phenylalanine hydroxylase (PAH), mRNA
NM_000436	Homo sapiens 3-oxoacid CoA transferase (OXCT), nuclear gene encoding mitochondrial protein, mRNA
NM_000274	Homo sapiens ornithine aminotransferase (gyrate atrophy) (OAT), nuclear gene encoding mitochondrial protein, mRNA
NM_000273	Homo sapiens ocular albinism 1 (Nettleship-Falls) (OA1), mRNA
NM_000272	Homo sapiens nephronophthisis 1 (juvenile) (NPHP1), mRNA
NM_000271	Homo sapiens Niemann-Pick disease, type C1 (NPC1), mRNA
NM_000269	Homo sapiens non-metastatic cells 1, protein (NM23A) expressed in (NME1), mRNA
NM_000268	Homo sapiens neurofibromin 2 (bilateral acoustic neuroma) (NF2), mRNA
NM_000267	Homo sapiens neurofibromin 1 (neurofibromatosis, von Recklinghausen disease, Watson disease) (NF1), mRNA
NM_000434	Homo sapiens sialidase 1 (lysosomal sialidase) (NEU1), mRNA
NM_000266	Homo sapiens Norrie disease (pseudoglioma) (NDP), mRNA
NM_000265	Homo sapiens neutrophil cytosolic factor 1 (47kD, chronic granulomatous disease, autosomal 1) (NCF1), mRNA
NM_000262	Homo sapiens N-acetylgalactosaminidase, alpha- (NAGA), mRNA
NM_000261	Homo sapiens myocilin, trabecular meshwork inducible glucocorticoid response (MYOC), mRNA
NM_000258	Homo sapiens myosin, light polypeptide 3, alkali; ventricular, skeletal, slow (MYL3), mRNA
NM_000432	Homo sapiens myosin, light polypeptide 2, regulatory, cardiac, slow (MYL2), mRNA
NM_000257	Homo sapiens myosin, heavy polypeptide 7, cardiac muscle, beta (MYH7), mRNA
NM_000431	Homo sapiens mevalonate kinase (mevalonic aciduria) (MVK), mRNA
NM_000255	Homo sapiens methylmalonyl Coenzyme A mutase (MUT), nuclear gene encoding mitochondrial protein, mRNA
NM_000254	Homo sapiens 5-methyltetrahydrofolate-homocysteine methyltransferase (MTR), mRNA
NM_000253	Homo sapiens microsomal triglyceride transfer protein (large polypeptide, 88kD) (MTP), mRNA
NM_000250	Homo sapiens myeloperoxidase (MPO), nuclear gene encoding mitochondrial protein, mRNA
NM_000248	Homo sapiens microphthalmia-associated transcription factor (MITF), mRNA
NM_000247	Homo sapiens MHC class I polypeptide-related sequence A (MICA), mRNA
NM_000246	Homo sapiens MHC class II transactivator (MHC2TA), mRNA
NM_000245	Homo sapiens met proto-oncogene (hepatocyte growth factor receptor) (MET), mRNA
NM_000244	Homo sapiens multiple endocrine neoplasia I (MEN1), mRNA
NM_000243	Homo sapiens Mediterranean fever (MEFV), mRNA
NM_000242	Homo sapiens mannose-binding lectin (protein C) 2, soluble (opsonic defect) (MBL2), mRNA
NM_000429	Homo sapiens methionine adenosyltransferase I, alpha (MAT1A), mRNA
NM_000240	Homo sapiens monoamine oxidase A (MAOA), nuclear gene encoding mitochondrial protein, mRNA

NM_000428	Homo sapiens latent transforming growth factor beta binding protein 2 (LTBP2), mRNA
NM_000238	Homo sapiens potassium voltage-gated channel, subfamily H (eag-related), member 2 (KCNH2), mRNA
NM_000237	Homo sapiens lipoprotein lipase (LPL), mRNA
NM_000427	Homo sapiens loricrin (LOR), mRNA
NM_000236	Homo sapiens lipase, hepatic (LIPC), mRNA
NM_000235	Homo sapiens lipase A, lysosomal acid, cholesterol esterase (Wolman disease) (LIPA), mRNA
NM_000234	Homo sapiens ligase I, DNA, ATP-dependent (LIG1), mRNA
NM_000233	Homo sapiens luteinizing hormone/choriogonadotropin receptor (LHCGR), mRNA
NM_000228	Homo sapiens laminin, beta 3 (nicein (125kD), kalinin (140kD), BM600 (125kD)) (LAMB3), mRNA
NM_000426	Homo sapiens laminin, alpha 2 (merosin, congenital muscular dystrophy) (LAMA2), mRNA
NM_000226	Homo sapiens keratin 9 (epidermolytic palmoplantar keratoderma) (KRT9), mRNA
NM_000422	Homo sapiens keratin 17 (KRT17), mRNA
NM_000223	Homo sapiens keratin 12 (Meesmann corneal dystrophy) (KRT12), mRNA
NM_000421	Homo sapiens keratin 10 (epidermolytic hyperkeratosis; keratosis palmaris et plantaris) (KRT10), mRNA
NM_000222	Homo sapiens v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog (KIT), mRNA
NM_000218	Homo sapiens potassium voltage-gated channel, KQT-like subfamily, member 1 (KCNQ1), mRNA
NM_000219	Homo sapiens potassium voltage-gated channel, Isk-related family, member 1 (KCNE1), mRNA
NM_000217	Homo sapiens potassium voltage-gated channel, shaker-related subfamily, member 1 (episodic ataxia with myokymia) (KCNA1), mRNA
NM_000216	Homo sapiens Kallmann syndrome 1 sequence (KAL1), mRNA
NM_000215	Homo sapiens Janus kinase 3 (a protein tyrosine kinase, leukocyte) (JAK3), mRNA
NM_000212	Homo sapiens integrin, beta 3 (platelet glycoprotein IIIa, antigen CD61) (ITGB3), mRNA
NM_000209	Homo sapiens insulin promoter factor 1, homeodomain transcription factor (IPF1), mRNA
NM_000207	Homo sapiens insulin (INS), mRNA
NM_000418	Homo sapiens interleukin 4 receptor (IL4R), mRNA
NM_000417	Homo sapiens interleukin 2 receptor, alpha (IL2RA), mRNA
NM_001551	Homo sapiens immunoglobulin (CD79A) binding protein 1 (IGBP1), mRNA
NM_000203	Homo sapiens iduronidase, alpha-L- (IDUA), mRNA
NM_000415	Homo sapiens islet amyloid polypeptide (IAPP), mRNA
NM_000200	Homo sapiens histatin 3 (HTN3), mRNA
NM_001538	Homo sapiens heat shock transcription factor 4 (HSF4), mRNA
NM_000859	Homo sapiens 3-hydroxy-3-methylglutaryl-Coenzyme A reductase (HMGCR), mRNA
NM_001527	Homo sapiens histone deacetylase 2 (HDAC2), mRNA
NM_001525	Homo sapiens hypocretin (orexin) receptor 1 (HCRTR1), mRNA
NM_001524	Homo sapiens hypocretin (orexin) neuropeptide precursor (HCRT), mRNA
NM_001510	Homo sapiens glutamate receptor, ionotropic, delta 2 (GRID2), mRNA
NM_000829	Homo sapiens glutamate receptor, ionotropic, AMPA 4 (GRIA4), mRNA

NM_001496	Homo sapiens GDNF family receptor alpha 3 (GFRA3), mRNA
NM_001486	Homo sapiens glucokinase (hexokinase 4) regulatory protein (GCKR), mRNA
NM_000820	Homo sapiens growth arrest-specific 6 (GAS6), mRNA
NM_000155	Homo sapiens galactose-1-phosphate uridylyltransferase (GALT), mRNA
NM_000153	Homo sapiens galactosylceramidase (Krabbe disease) (GALC), mRNA
NM_000816	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, gamma 2 (GABRG2), mRNA
NM_000815	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, delta (GABRD), mRNA
NM_000811	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 6 (GABRA6), mRNA
NM_000809	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 4 (GABRA4), mRNA
NM_000808	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 3 (GABRA3), mRNA
NM_000807	Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 2 (GABRA2), mRNA
NM_000151	Homo sapiens glucose-6-phosphatase, catalytic (glycogen storage disease type I, von Gierke disease) (G6PC), mRNA
NM_001452	Homo sapiens forkhead box F2 (FOXF2), mRNA
NM_000138	Homo sapiens fibrillin 1 (Marfan syndrome) (FBN1), mRNA
NM_000136	Homo sapiens Fanconi anemia, complementation group C (FANCC), mRNA
NM_001445	Homo sapiens fatty acid binding protein 6, ileal (gastrotropin) (FABP6), mRNA
NM_001442	Homo sapiens fatty acid binding protein 4, adipocyte (FABP4), mRNA
NM_001443	Homo sapiens fatty acid binding protein 1, liver (FABP1), mRNA
NM_001441	Homo sapiens fatty acid amide hydrolase (FAAH), mRNA
NM_000401	Homo sapiens exostoses (multiple) 2 (EXT2), mRNA
NM_000127	Homo sapiens exostoses (multiple) 1 (EXT1), mRNA
NM_001433	Homo sapiens ER to nucleus signalling 1 (ERN1), mRNA
NM_000122	Homo sapiens excision repair cross-complementing rodent repair deficiency, complementation group 3 (xeroderma pigmentosum group B complementing) (ERCC3), mRNA
NM_000121	Homo sapiens erythropoietin receptor (EPOR), mRNA
NM_000120	Homo sapiens epoxide hydrolase 1, microsomal (xenobiotic) (EPHX1), mRNA
NM_000119	Homo sapiens erythrocyte membrane protein band 4.2 (EPB42), mRNA
NM_001429	Homo sapiens E1A binding protein p300 (EP300), mRNA
NM_000118	Homo sapiens endoglin (Osler-Rendu-Weber syndrome 1) (ENG), mRNA
NM_000117	Homo sapiens emerin (Emery-Dreifuss muscular dystrophy) (EMD), mRNA
NM_001422	Homo sapiens E74-like factor 5 (ets domain transcription factor) (ELF5), mRNA
NM_000114	Homo sapiens endothelin 3 (EDN3), mRNA
NM_001393	Homo sapiens extracellular matrix protein 2, female organ and adipocyte specific (ECM2), mRNA
NM_000112	Homo sapiens solute carrier family 26 (sulfate transporter), member 2 (SLC26A2), mRNA
NM_001382	Homo sapiens dolichyl-phosphate (UDP-N-acetylglucosamine) N-acetylglucosaminophosphotransferase 1 (GlcNAc-1-P transferase) (DPAGT1), mRNA
NM_001365	Homo sapiens discs, large (Drosophila) homolog 4 (DLG4), mRNA
NM_000792	Homo sapiens deiodinase, iodothyronine, type I (DIO1), mRNA
NM_001358	Homo sapiens DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 15 (DDX15), mRNA
NM_000107	Homo sapiens damage-specific DNA binding protein 2 (48kD) (DDB2), mRNA

NM_001348	Homo sapiens death-associated protein kinase 3 (DAPK3), mRNA
NM_000101	Homo sapiens cytochrome b-245, alpha polypeptide (CYBA), mRNA
NM_001081	Homo sapiens cubilin (intrinsic factor-cobalamin receptor) (CUBN), mRNA
NM_001334	Homo sapiens cathepsin O (CTSO), mRNA
NM_001328	Homo sapiens C-terminal binding protein 1 (CTBP1), mRNA
NM_000554	Homo sapiens cone-rod homeobox (CRX), mRNA
NM_000096	Homo sapiens ceruloplasmin (ferroxidase) (CP), mRNA
NM_000095	Homo sapiens cartilage oligomeric matrix protein (pseudoachondroplasia, epiphyseal dysplasia 1, multiple) (COMP), mRNA
NM_000392	Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 2 (ABCC2), mRNA
NM_000085	Homo sapiens chloride channel Kb (CLCNKB), mRNA
NM_000084	Homo sapiens chloride channel 5 (nephrolithiasis 2, X-linked, Dent disease) (CLCN5), mRNA
NM_001279	Homo sapiens cell death-inducing DFFA-like effector a (CIDEA), mRNA
NM_000080	Homo sapiens cholinergic receptor, nicotinic, epsilon polypeptide (CHRNE), mRNA
NM_000751	Homo sapiens cholinergic receptor, nicotinic, delta polypeptide (CHRND), mRNA
NM_000747	Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 1 (muscle) (CHRNA1), mRNA
NM_000079	Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 1 (muscle) (CHRNA1), mRNA
NM_001273	Homo sapiens chromodomain helicase DNA binding protein 4 (CHD4), mRNA
NM_001271	Homo sapiens chromodomain helicase DNA binding protein 2 (CHD2), mRNA
NM_001270	Homo sapiens chromodomain helicase DNA binding protein 1 (CHD1), mRNA
NM_000078	Homo sapiens cholesteryl ester transfer protein, plasma (CETP), mRNA
NM_000076	Homo sapiens cyclin-dependent kinase inhibitor 1C (p57, Kip2) (CDKN1C), mRNA
NM_001258	Homo sapiens cyclin-dependent kinase 3 (CDK3), mRNA
NM_001251	Homo sapiens CD68 antigen (CD68), mRNA
NM_000074	Homo sapiens tumor necrosis factor (ligand) superfamily, member 5 (hyper-IgM syndrome) (TNFSF5), mRNA
NM_000073	Homo sapiens CD3G antigen, gamma polypeptide (TiT3 complex) (CD3G), mRNA
NM_001249	Homo sapiens ectonucleoside triphosphate diphosphohydrolase 5 (ENTPD5), mRNA
NM_001248	Homo sapiens ectonucleoside triphosphate diphosphohydrolase 3 (ENTPD3), mRNA
NM_001246	Homo sapiens ectonucleoside triphosphate diphosphohydrolase 2 (ENTPD2), mRNA
NM_000072	Homo sapiens CD36 antigen (collagen type I receptor, thrombospondin receptor) (CD36), mRNA
NM_000591	Homo sapiens CD14 antigen (CD14), mRNA
NM_000071	Homo sapiens cystathionine-beta-synthase (CBS), mRNA
NM_000388	Homo sapiens calcium-sensing receptor (hypocalciuric hypercalcemia 1, severe neonatal hyperparathyroidism) (CASR), mRNA
NM_000070	Homo sapiens calpain 3, (p94) (CAPN3), mRNA
NM_000069	Homo sapiens calcium channel, voltage-dependent, L type, alpha 1S subunit (CACNA1S), mRNA
NM_001215	Homo sapiens carbonic anhydrase VI (CA6), mRNA
NM_000067	Homo sapiens carbonic anhydrase II (CA2), mRNA

NM_000606	Homo sapiens complement component 8, gamma polypeptide (C8G), mRNA
NM_000666	Homo sapiens complement component 8, beta polypeptide (C8B), mRNA
NM_000562	Homo sapiens complement component 8, alpha polypeptide (C8A), mRNA
NM_000587	Homo sapiens complement component 7 (C7), mRNA
NM_000064	Homo sapiens complement component 3 (C3), mRNA
NM_000061	Homo sapiens Bruton agammaglobulinemia tyrosine kinase (BTK), mRNA
NM_001206	Homo sapiens basic transcription element binding protein 1 (BTEB1), mRNA
NM_000060	Homo sapiens biotinidase (BTD), mRNA
NM_001201	Homo sapiens bone morphogenetic protein 3 (osteogenic) (BMP3), mRNA
NM_001200	Homo sapiens bone morphogenetic protein 2 (BMP2), mRNA
NM_000386	Homo sapiens bleomycin hydrolase (BLMH), mRNA
NM_000057	Homo sapiens Bloom syndrome (BLM), mRNA
NM_001198	Homo sapiens PR domain containing 1, with ZNF domain (PRDM1), mRNA
NM_001196	Homo sapiens BH3 interacting domain death agonist (BID), mRNA
NM_000056	Homo sapiens branched chain keto acid dehydrogenase E1, beta polypeptide (maple syrup urine disease) (BCKDHB), nuclear gene encoding mitochondrial protein, mRNA
NM_000465	Homo sapiens BRCA1 associated RING domain 1 (BARD1), mRNA
NM_000705	Homo sapiens ATPase, H+/K+ exchanging, beta polypeptide (ATP4B), mRNA
NM_000049	Homo sapiens aspartoacylase (aminoacylase 2, Canavan disease) (ASPA), mRNA
NM_000046	Homo sapiens arylsulfatase B (ARSB), mRNA
NM_000639	Homo sapiens tumor necrosis factor (ligand) superfamily, member 6 (TNFSF6), mRNA
NM_000042	Homo sapiens apolipoprotein H (beta-2-glycoprotein I) (APOH), mRNA
NM_000041	Homo sapiens apolipoprotein E (APOE), mRNA
NM_000040	Homo sapiens apolipoprotein C-III (APOC3), mRNA
NM_000039	Homo sapiens apolipoprotein A-I (APOA1), mRNA
NM_000038	Homo sapiens adenomatosis polyposis coli (APC), mRNA
NM_001157	Homo sapiens annexin A11 (ANXA11), mRNA
NM_001147	Homo sapiens angiopoietin 2 (ANGPT2), mRNA
NM_001145	Homo sapiens angiogenin, ribonuclease, RNase A family, 5 (ANG), mRNA
NM_000036	Homo sapiens adenosine monophosphate deaminase 1 (isoform M) (AMPD1), mRNA
NM_001141	Homo sapiens arachidonate 15-lipoxygenase, second type (ALOX15B), mRNA
NM_000035	Homo sapiens aldolase B, fructose-bisphosphate (ALDOB), mRNA
NM_000034	Homo sapiens aldolase A, fructose-bisphosphate (ALDOA), mRNA
NM_000032	Homo sapiens aminolevulinate, delta-, synthase 2 (sideroblastic/hypochromic anemia) (ALAS2), nuclear gene encoding mitochondrial protein, mRNA
NM_000030	Homo sapiens alanine-glyoxylate aminotransferase (oxalosis I; hyperoxaluria I; glycolicaciduria; serine-pyruvate aminotransferase) (AGXT), mRNA
NM_001126	Homo sapiens adenylosuccinate synthase (ADSS), mRNA
NM_000684	Homo sapiens adrenergic, beta-1-, receptor (ADRB1), mRNA
NM_001125	Homo sapiens ADP-ribosylarginine hydrolase (ADPRH), mRNA
NM_001116	Homo sapiens adenylate cyclase 9 (ADCY9), mRNA
NM_001115	Homo sapiens adenylate cyclase 8 (brain) (ADCY8), mRNA
NM_001114	Homo sapiens adenylate cyclase 7 (ADCY7), mRNA
NM_001109	Homo sapiens a disintegrin and metalloproteinase domain 8 (ADAM8), mRNA
NM_001110	Homo sapiens a disintegrin and metalloproteinase domain 10 (ADAM10), mRNA
NM_001108	Homo sapiens acylphosphatase 2, muscle type (ACYP2), mRNA
NM_001107	Homo sapiens acylphosphatase 1, erythrocyte (common) type (ACYP1), mRNA

NM_001104	Homo sapiens actinin, alpha 3 (ACTN3), mRNA
NM_001086	Homo sapiens arylacetamide deacetylase (esterase) (AADAC), mRNA
NM_001043	Homo sapiens solute carrier family 6 (neurotransmitter transporter, noradrenalin), member 2 (SLC6A2), mRNA
NM_000532	Homo sapiens propionyl Coenzyme A carboxylase, beta polypeptide (PCCB), nuclear gene encoding mitochondrial protein, mRNA
NM_002579	Homo sapiens paralemmin (PALM), mRNA
NM_002443	Homo sapiens microseminoprotein, beta- (MSMB), mRNA
NM_002418	Homo sapiens motilin (MLN), mRNA
NM_002300	Homo sapiens lactate dehydrogenase B (LDHB), mRNA
NM_002243	Homo sapiens potassium inwardly-rectifying channel, subfamily J, member 15 (KCNJ15), mRNA
NM_001534	Homo sapiens homeo box 11-like 1 (HOX11L1), mRNA
NM_001454	Homo sapiens forkhead box J1 (FOXJ1), mRNA
NM_004001	Homo sapiens Fc fragment of IgG, low affinity IIb, receptor for (CD32) (FCGR2B), mRNA
NM_001276	Homo sapiens chitinase 3-like 1 (cartilage glycoprotein-39) (CHI3L1), mRNA
NM_001752	Homo sapiens catalase (CAT), mRNA
NM_001610	Homo sapiens acid phosphatase 2, lysosomal (ACP2), mRNA
NM_003461	Homo sapiens zyxin (ZYG), mRNA
NM_003460	Homo sapiens zona pellucida glycoprotein 2 (sperm receptor) (ZP2), mRNA
NM_003459	Homo sapiens solute carrier family 30 (zinc transporter), member 3 (SLC30A3), mRNA
NM_003430	Homo sapiens zinc finger protein 91 (HPF7, HTF10) (ZNF91), mRNA
NM_003429	Homo sapiens zinc finger protein 85 (HPF4, HTF1) (ZNF85), mRNA
NM_003428	Homo sapiens zinc finger protein 84 (HPF2) (ZNF84), mRNA
NM_003416	Homo sapiens zinc finger protein 7 (KOX 4, clone HF.16) (ZNF7), mRNA
NM_003427	Homo sapiens zinc finger protein 76 (expressed in testis) (ZNF76), mRNA
NM_003426	Homo sapiens zinc finger protein 74 (Cos52) (ZNF74), mRNA
NM_003425	Homo sapiens zinc finger protein 45 (a Kruppel-associated box (KRAB) domain polypeptide) (ZNF45), mRNA
NM_003423	Homo sapiens zinc finger protein 43 (HTF6) (ZNF43), mRNA
NM_003422	Homo sapiens zinc finger protein 42 (myeloid-specific retinoic acid- responsive) (ZNF42), mRNA
NM_003420	Homo sapiens zinc finger protein 35 (clone HF.10) (ZNF35), mRNA
NM_003458	Homo sapiens bassoon (presynaptic cytomatrix protein) (BSN), mRNA
NM_003456	Homo sapiens zinc finger protein 205 (ZNF205), mRNA
NM_003453	Homo sapiens zinc finger protein 198 (ZNF198), mRNA
NM_003450	Homo sapiens zinc finger protein 174 (ZNF174), mRNA
NM_003447	Homo sapiens zinc finger protein 165 (ZNF165), mRNA
NM_003446	Homo sapiens zinc finger protein 157 (HZF22) (ZNF157), mRNA
NM_003443	Homo sapiens zinc finger protein 151 (pHZ-67) (ZNF151), mRNA
NM_003442	Homo sapiens zinc finger protein 143 (clone pHZ-1) (ZNF143), mRNA
NM_003441	Homo sapiens zinc finger protein 141 (clone pHZ-44) (ZNF141), mRNA
NM_003440	Homo sapiens zinc finger protein 140 (clone pHZ-39) (ZNF140), mRNA
NM_003438	Homo sapiens zinc finger protein 137 (clone pHZ-30) (ZNF137), mRNA
NM_003437	Homo sapiens zinc finger protein 136 (clone pHZ-20) (ZNF136), mRNA
NM_003436	Homo sapiens zinc finger protein 135 (clone pHZ-17) (ZNF135), mRNA
NM_003435	Homo sapiens zinc finger protein 134 (clone pHZ-15) (ZNF134), mRNA
NM_003434	Homo sapiens zinc finger protein 133 (clone pHZ-13) (ZNF133), mRNA
NM_003433	Homo sapiens zinc finger protein 132 (clone pHZ-12) (ZNF132), mRNA
NM_003431	Homo sapiens zinc finger protein 124 (HZF-16) (ZNF124), mRNA

NM_003411	Homo sapiens zinc finger protein, Y-linked (ZFY), mRNA
NM_003410	Homo sapiens zinc finger protein, X-linked (ZFX), mRNA
NM_003405	Homo sapiens tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, eta polypeptide (YWHAH), mRNA
NM_003404	Homo sapiens tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, beta polypeptide (YWHAB), mRNA
NM_000380	Homo sapiens xeroderma pigmentosum, complementation group A (XPA), mRNA
NM_003931	Homo sapiens WAS protein family, member 1 (WASF1), mRNA
NM_003384	Homo sapiens vaccinia related kinase 1 (VRK1), mRNA
NM_003383	Homo sapiens very low density lipoprotein receptor (VLDLR), mRNA
NM_003382	Homo sapiens vasoactive intestinal peptide receptor 2 (VIPR2), mRNA
NM_003381	Homo sapiens vasoactive intestinal peptide (VIP), mRNA
NM_003380	Homo sapiens vimentin (VIM), mRNA
NM_003377	Homo sapiens vascular endothelial growth factor B (VEGFB), mRNA
NM_003376	Homo sapiens vascular endothelial growth factor (VEGF), mRNA
NM_000376	Homo sapiens vitamin D (1,25- dihydroxyvitamin D3) receptor (VDR), mRNA
NM_003375	Homo sapiens voltage-dependent anion channel 2 (VDAC2), mRNA
NM_003374	Homo sapiens voltage-dependent anion channel 1 (VDAC1), mRNA
NM_003371	Homo sapiens vav 2 oncogene (VAV2), mRNA
NM_003370	Homo sapiens vasodilator-stimulated phosphoprotein (VASP), mRNA
NM_003762	Homo sapiens vesicle-associated membrane protein 4 (VAMP4), mRNA
NM_003369	Homo sapiens UV radiation resistance associated gene (UVRAG), mRNA
NM_003577	Homo sapiens undifferentiated embryonic cell transcription factor 1 (UTF1), mRNA
NM_003470	Homo sapiens ubiquitin specific protease 7 (herpes virus-associated) (USP7), mRNA
NM_003481	Homo sapiens ubiquitin specific protease 5 (isopeptidase T) (USP5), mRNA
NM_003363	Homo sapiens ubiquitin specific protease 4 (proto-oncogene) (USP4), mRNA
NM_003368	Homo sapiens ubiquitin specific protease 1 (USP1), mRNA
NM_003940	Homo sapiens ubiquitin specific protease 13 (isopeptidase T-3) (USP13), mRNA
NM_003367	Homo sapiens upstream transcription factor 2, c-fos interacting (USF2), mRNA
NM_003366	Homo sapiens ubiquinol-cytochrome c reductase core protein II (UQCRC2), mRNA
NM_003365	Homo sapiens ubiquinol-cytochrome c reductase core protein I (UQCRC1), mRNA
NM_003364	Homo sapiens uridine phosphorylase (UP), mRNA
NM_003361	Homo sapiens uromodulin (uromucoid, Tamm-Horsfall glycoprotein) (UMOD), mRNA
NM_003709	Homo sapiens Kruppel-like factor 7 (ubiquitous) (KLF7), mRNA
NM_003360	Homo sapiens UDP glycosyltransferase 8 (UDP-galactose ceramide galactosyltransferase) (UGT8), mRNA
NM_001074	Homo sapiens UDP glycosyltransferase 2 family, polypeptide B7 (UGT2B7), mRNA
NM_001077	Homo sapiens UDP glycosyltransferase 2 family, polypeptide B17 (UGT2B17), mRNA
NM_001076	Homo sapiens UDP glycosyltransferase 2 family, polypeptide B15 (UGT2B15), mRNA
NM_001075	Homo sapiens UDP glycosyltransferase 2 family, polypeptide B10 (UGT2B10), mRNA
NM_003359	Homo sapiens UDP-glucose dehydrogenase (UGDH), mRNA
NM_003358	Homo sapiens UDP-glucose ceramide glucosyltransferase (UGCG), mRNA

NM_003357	Homo sapiens uteroglobin (UGB), mRNA
NM_003352	Homo sapiens ubiquitin-like 1 (sentrin) (UBL1), mRNA
NM_003347	Homo sapiens ubiquitin-conjugating enzyme E2L 3 (UBE2L3), mRNA
NM_003337	Homo sapiens ubiquitin-conjugating enzyme E2B (RAD6 homolog) (UBE2B), mRNA
NM_003336	Homo sapiens ubiquitin-conjugating enzyme E2A (RAD6 homolog) (UBE2A), mRNA
NM_003335	Homo sapiens ubiquitin-activating enzyme E1-like (UBE1L), mRNA
NM_000550	Homo sapiens tyrosinase-related protein 1 (TYRP1), mRNA
NM_000372	Homo sapiens tyrosinase (oculocutaneous albinism IA) (TYR), mRNA
NM_001071	Homo sapiens thymidylate synthetase (TYMS), mRNA
NM_003331	Homo sapiens tyrosine kinase 2 (TYK2), mRNA
NM_003330	Homo sapiens thioredoxin reductase 1 (TXNRD1), mRNA
NM_003329	Homo sapiens thioredoxin (TXN), mRNA
NM_003328	Homo sapiens TXK tyrosine kinase (TXK), mRNA
NM_003324	Homo sapiens tubby like protein 3 (TULP3), mRNA
NM_003323	Homo sapiens tubby like protein 2 (TULP2), mRNA
NM_003321	Homo sapiens Tu translation elongation factor, mitochondrial (TUFM), mRNA
NM_001070	Homo sapiens tubulin, gamma 1 (TUBG1), mRNA
NM_001069	Homo sapiens tubulin, beta polypeptide (TUBB), mRNA
NM_000371	Homo sapiens transthyretin (prealbumin, amyloidosis type I) (TTR), mRNA
NM_000370	Homo sapiens tocopherol (alpha) transfer protein (ataxia (Friedreich-like) with vitamin E deficiency) (TPA), mRNA
NM_003319	Homo sapiens titin (TTN), mRNA
NM_003318	Homo sapiens TTK protein kinase (TTK), mRNA
NM_003317	Homo sapiens thyroid transcription factor 1 (TTF1), mRNA
NM_003315	Homo sapiens tetratricopeptide repeat domain 2 (TTC2), mRNA
NM_003314	Homo sapiens tetratricopeptide repeat domain 1 (TTC1), mRNA
NM_003311	Homo sapiens tumor suppressing subtransferable candidate 3 (TSSC3), mRNA
NM_003310	Homo sapiens tumor suppressing subtransferable candidate 1 (TSSC1), mRNA
NM_000369	Homo sapiens thyroid stimulating hormone receptor (TSHR), mRNA
NM_000549	Homo sapiens thyroid stimulating hormone, beta (TSHB), mRNA
NM_003496	Homo sapiens transformation/transcription domain-associated protein (TRRAP), mRNA
NM_003301	Homo sapiens thyrotropin-releasing hormone receptor (TRHR), mRNA
NM_003299	Homo sapiens tumor rejection antigen (gp96) 1 (TRA1), mRNA
NM_003298	Homo sapiens nuclear receptor subfamily 2, group C, member 2 (NR2C2), mRNA
NM_003296	Homo sapiens testis specific protein 1 (probe H4-1 p3-1) (TPX1), mRNA
NM_003295	Homo sapiens tumor protein, translationally-controlled 1 (TPT1), mRNA
NM_003595	Homo sapiens tyrosylprotein sulfotransferase 2 (TPST2), mRNA
NM_003292	Homo sapiens translocated promoter region (to activated MET oncogene) (TPR), mRNA
NM_003291	Homo sapiens tripeptidyl peptidase II (TPP2), mRNA
NM_000547	Homo sapiens thyroid peroxidase (TPO), nuclear gene encoding mitochondrial protein, mRNA
NM_003290	Homo sapiens tropomyosin 4 (TPM4), mRNA
NM_003289	Homo sapiens tropomyosin 2 (beta) (TPM2), mRNA
NM_000366	Homo sapiens tropomyosin 1 (alpha) (TPM1), mRNA
NM_000365	Homo sapiens triosephosphate isomerase 1 (TPI1), mRNA
NM_003288	Homo sapiens tumor protein D52-like 2 (TPD52L2), mRNA
NM_003287	Homo sapiens tumor protein D52-like 1 (TPD52L1), mRNA

NM_003935	Homo sapiens topoisomerase (DNA) III beta (TOP3B), mRNA
NM_001067	Homo sapiens topoisomerase (DNA) II alpha (170kD) (TOP2A), mRNA
NM_003285	Homo sapiens tenascin R (restrictin, janusin) (TNR), mRNA
NM_003284	Homo sapiens transition protein 1 (during histone to protamine replacement) (TNP1), mRNA
NM_000364	Homo sapiens troponin T2, cardiac (TNNT2), mRNA
NM_003283	Homo sapiens troponin T1, skeletal, slow (TNNT1), mRNA
NM_000363	Homo sapiens troponin I, cardiac (TNNI3), mRNA
NM_003282	Homo sapiens troponin I, skeletal, fast (TNNI2), mRNA
NM_003281	Homo sapiens troponin I, skeletal, slow (TNNI1), mRNA
NM_003279	Homo sapiens troponin C2, fast (TNNC2), mRNA
NM_003280	Homo sapiens troponin C, slow (TNNC1), mRNA
NM_003985	Homo sapiens tyrosine kinase, non-receptor, 1 (TNK1), mRNA
NM_001244	Homo sapiens tumor necrosis factor (ligand) superfamily, member 8 (TNFSF8), mRNA
NM_001252	Homo sapiens tumor necrosis factor (ligand) superfamily, member 7 (TNFSF7), mRNA
NM_003326	Homo sapiens tumor necrosis factor (ligand) superfamily, member 4 (tax-transcriptionally activated glycoprotein 1, 34kD) (TNFSF4), mRNA
NM_003808	Homo sapiens tumor necrosis factor (ligand) superfamily, member 13 (TNFSF13), mRNA
NM_003809	Homo sapiens tumor necrosis factor (ligand) superfamily, member 12 (TNFSF12), mRNA
NM_003810	Homo sapiens tumor necrosis factor (ligand) superfamily, member 10 (TNFSF10), mRNA
NM_001243	Homo sapiens tumor necrosis factor receptor superfamily, member 8 (TNFRSF8), mRNA
NM_001242	Homo sapiens tumor necrosis factor receptor superfamily, member 7 (TNFRSF7), mRNA
NM_000043	Homo sapiens tumor necrosis factor receptor superfamily, member 6 (TNFRSF6), mRNA
NM_003327	Homo sapiens tumor necrosis factor receptor superfamily, member 4 (TNFRSF4), mRNA
NM_001066	Homo sapiens tumor necrosis factor receptor superfamily, member 1B (TNFRSF1B), mRNA
NM_001065	Homo sapiens tumor necrosis factor receptor superfamily, member 1A (TNFRSF1A), mRNA
NM_001192	Homo sapiens tumor necrosis factor receptor superfamily, member 17 (TNFRSF17), mRNA
NM_003820	Homo sapiens tumor necrosis factor receptor superfamily, member 14 (herpesvirus entry mediator) (TNFRSF14), mRNA
NM_003790	Homo sapiens tumor necrosis factor receptor superfamily, member 12 (translocating chain-association membrane protein) (TNFRSF12), mRNA
NM_002546	Homo sapiens tumor necrosis factor receptor superfamily, member 11b (osteoprotegerin) (TNFRSF11B), mRNA
NM_003839	Homo sapiens tumor necrosis factor receptor superfamily, member 11a, activator of NFkB (TNFRSF11A), mRNA
NM_003840	Homo sapiens tumor necrosis factor receptor superfamily, member 10d, decoy with truncated death domain (TNFRSF10D), mRNA
NM_003842	Homo sapiens tumor necrosis factor receptor superfamily, member 10b (TNFRSF10B), mRNA
NM_003844	Homo sapiens tumor necrosis factor receptor superfamily, member 10a

	(TNFRSF10A), mRNA
NM_003276	Homo sapiens thymopoietin (TMPO), mRNA
NM_003275	Homo sapiens tropomodulin (TMOD), mRNA
NM_003274	Homo sapiens transmembrane protein 1 (TMEM1), mRNA
NM_003692	Homo sapiens transmembrane protein with EGF-like and two follistatin-like domains 1 (TMEFF1), mRNA
NM_003273	Homo sapiens transmembrane 7 superfamily member 2 (TM7SF2), mRNA
NM_003272	Homo sapiens transmembrane 7 superfamily member 1 (upregulated in kidney) (TM7SF1), mRNA
NM_003271	Homo sapiens transmembrane 4 superfamily member 7 (TM4SF7), mRNA
NM_003270	Homo sapiens transmembrane 4 superfamily member 6 (TM4SF6), mRNA
NM_003963	Homo sapiens transmembrane 4 superfamily member 5 (TM4SF5), mRNA
NM_003269	Homo sapiens nuclear receptor subfamily 2, group E, member 1 (NR2E1), mRNA
NM_003266	Homo sapiens toll-like receptor 4 (TLR4), mRNA
NM_003265	Homo sapiens toll-like receptor 3 (TLR3), mRNA
NM_003264	Homo sapiens toll-like receptor 2 (TLR2), mRNA
NM_003263	Homo sapiens toll-like receptor 1 (TLR1), mRNA
NM_003258	Homo sapiens thymidine kinase 1, soluble (TK1), mRNA
NM_003257	Homo sapiens tight junction protein 1 (zona occludens 1) (TJP1), mRNA
NM_003256	Homo sapiens tissue inhibitor of metalloproteinase 4 (TIMP4), mRNA
NM_003254	Homo sapiens tissue inhibitor of metalloproteinase 1 (erythroid potentiating activity, collagenase inhibitor) (TIMP1), mRNA
NM_003597	Homo sapiens TGFB inducible early growth response 2 (TIEG2), mRNA
NM_003253	Homo sapiens T-cell lymphoma invasion and metastasis 1 (TIAM1), mRNA
NM_000460	Homo sapiens thrombopoietin (myeloproliferative leukemia virus oncogene ligand, megakaryocyte growth and development factor) (THPO), mRNA
NM_003249	Homo sapiens thimet oligopeptidase 1 (THOP1), mRNA
NM_003248	Homo sapiens thrombospondin 4 (THBS4), mRNA
NM_003247	Homo sapiens thrombospondin 2 (THBS2), mRNA
NM_003246	Homo sapiens thrombospondin 1 (THBS1), mRNA
NM_000361	Homo sapiens thrombomodulin (THBD), mRNA
NM_000360	Homo sapiens tyrosine hydroxylase (TH), mRNA
NM_003241	Homo sapiens transglutaminase 4 (prostate) (TGM4), mRNA
NM_003245	Homo sapiens transglutaminase 3 (E polypeptide, protein-glutamine-gamma-glutamyltransferase) (TGM3), mRNA
NM_000359	Homo sapiens transglutaminase 1 (K polypeptide epidermal type I, protein-glutamine-gamma-glutamyltransferase) (TGM1), mRNA
NM_003243	Homo sapiens transforming growth factor, beta receptor III (betaglycan, 300kD) (TGFB3), mRNA
NM_003242	Homo sapiens transforming growth factor, beta receptor II (70-80kD) (TGFB2), mRNA
NM_000358	Homo sapiens transforming growth factor, beta-induced, 68kD (TGFB1), mRNA
NM_003239	Homo sapiens transforming growth factor, beta 3 (TGFB3), mRNA
NM_003238	Homo sapiens transforming growth factor, beta 2 (TGFB2), mRNA
NM_003236	Homo sapiens transforming growth factor, alpha (TGFA), mRNA
NM_003234	Homo sapiens transferrin receptor (p90, CD71) (TFR1), mRNA
NM_003227	Homo sapiens transferrin receptor 2 (TFR2), mRNA
NM_003226	Homo sapiens trefoil factor 3 (intestinal) (TFF3), mRNA
NM_003225	Homo sapiens trefoil factor 1 (breast cancer, estrogen-inducible sequence expressed in) (TFF1), mRNA
NM_003224	Homo sapiens ADP-ribosylation factor related protein 1 (ARFRP1), mRNA

NM_003219	Homo sapiens telomerase reverse transcriptase (TERT), mRNA
NM_003673	Homo sapiens titin-cap (telethonin) (TCAP), mRNA
NM_003217	Homo sapiens testis enhanced gene transcript (TEGT), mRNA
NM_003216	Homo sapiens thyrotrophic embryonic factor (TEF), mRNA
NM_003213	Homo sapiens TEA domain family member 4 (TEAD4), mRNA
NM_003211	Homo sapiens thymine-DNA glycosylase (TDG), mRNA
NM_003608	Homo sapiens G protein-coupled receptor 65 (GPR65), mRNA
NM_000355	Homo sapiens transcobalamin II; macrocytic anemia (TCN2), mRNA
NM_001062	Homo sapiens transcobalamin I (vitamin B12 binding protein, R binder family) (TCN1), mRNA
NM_003202	Homo sapiens transcription factor 7 (T-cell specific, HMG-box) (TCF7), mRNA
NM_003201	Homo sapiens transcription factor 6-like 1 (mitochondrial transcription factor 1-like) (TCF6L1), mRNA
NM_003199	Homo sapiens transcription factor 4 (TCF4), mRNA
NM_003206	Homo sapiens transcription factor 21 (TCF21), mRNA
NM_000545	Homo sapiens transcription factor 1, hepatic; LF-B1, hepatic nuclear factor (HNF1), albumin proximal factor (TCF1), mRNA
NM_003198	Homo sapiens transcription elongation factor B (SIII), polypeptide 3 (110kD, elongin A) (TCEB3), mRNA
NM_001060	Homo sapiens thromboxane A2 receptor (TBXA2R), mRNA
NM_003194	Homo sapiens TATA box binding protein (TBP), mRNA
NM_003192	Homo sapiens tubulin-specific chaperone c (TBCC), mRNA
NM_000116	Homo sapiens tafazzin (cardiomyopathy, dilated 3A (X-linked); endocardial fibroelastosis 2; Barth syndrome) (TAZ), mRNA
NM_000353	Homo sapiens tyrosine aminotransferase (TAT), nuclear gene encoding mitochondrial protein, mRNA
NM_003191	Homo sapiens threonyl-tRNA synthetase (TARS), mRNA
NM_003190	Homo sapiens TAP binding protein (tapasin) (TAPBP), mRNA
NM_003189	Homo sapiens T-cell acute lymphocytic leukemia 1 (TAL1), mRNA
NM_003188	Homo sapiens mitogen-activated protein kinase kinase kinase 7 (MAP3K7), mRNA
NM_003487	Homo sapiens TATA box binding protein (TBP)-associated factor, RNA polymerase II, N, 68kD (RNA-binding protein 56) (TAF2N), mRNA
NM_003187	Homo sapiens TATA box binding protein (TBP)-associated factor, RNA polymerase II, G, 32kD (TAF2G), mRNA
NM_001057	Homo sapiens tachykinin receptor 2 (TACR2), mRNA
NM_003180	Homo sapiens synaptotagmin 5 (SYT5), mRNA
NM_003895	Homo sapiens synaptojanin 1 (SYNJ1), mRNA
NM_003490	Homo sapiens synapsin III (SYN3), mRNA
NM_003178	Homo sapiens synapsin II (SYN2), mRNA
NM_003177	Homo sapiens spleen tyrosine kinase (SYK), mRNA
NM_003176	Homo sapiens synaptonemal complex protein 1 (SYCP1), mRNA
NM_003172	Homo sapiens surfactant protein 1 (SPL1), mRNA
NM_003167	Homo sapiens sulfotransferase family, cytosolic, 2A, dehydroepiandrosterone (DHEA) -preferring, member 1 (SULT2A1), mRNA
NM_001056	Homo sapiens sulfotransferase family, cytosolic, 1C, member 1 (SULT1C1), mRNA
NM_001054	Homo sapiens sulfotransferase family, cytosolic, 1A, phenol-preferring, member 2 (SULT1A2), mRNA
NM_001055	Homo sapiens sulfotransferase family, cytosolic, 1A, phenol-preferring, member 1 (SULT1A1), mRNA
NM_003165	Homo sapiens syntaxin binding protein 1 (STXBP1), mRNA

NM_003163	Homo sapiens syntaxin 1B (STX1B), mRNA
NM_003159	Homo sapiens serine/threonine kinase 9 (STK9), mRNA
NM_003158	Homo sapiens serine/threonine kinase 6 (STK6), mRNA
NM_003157	Homo sapiens serine/threonine kinase 2 (STK2), mRNA
NM_003600	Homo sapiens serine/threonine kinase 15 (STK15), mRNA
NM_003160	Homo sapiens serine/threonine kinase 13 (aurora/IPL1-like) (STK13), mRNA
NM_003156	Homo sapiens stromal interaction molecule 1 (STIM1), mRNA
NM_003155	Homo sapiens stanniocalcin 1 (STC1), mRNA
NM_003877	Homo sapiens STAT induced STAT inhibitor-2 (STATI2), mRNA
NM_003154	Homo sapiens statherin (STATH), mRNA
NM_003153	Homo sapiens signal transducer and activator of transcription 6, interleukin-4 induced (STAT6), mRNA
NM_003152	Homo sapiens signal transducer and activator of transcription 5A (STAT5A), mRNA
NM_003151	Homo sapiens signal transducer and activator of transcription 4 (STAT4), mRNA
NM_003150	Homo sapiens signal transducer and activator of transcription 3 (acute-phase response factor) (STAT3), mRNA
NM_000349	Homo sapiens steroidogenic acute regulatory protein (STAR), mRNA
NM_003473	Homo sapiens signal transducing adaptor molecule (SH3 domain and ITAM motif) 1 (STAM), mRNA
NM_003149	Homo sapiens src homology three (SH3) and cysteine rich domain (STAC), mRNA
NM_001048	Homo sapiens somatostatin (SST), mRNA
NM_003146	Homo sapiens structure specific recognition protein 1 (SSRP1), mRNA
NM_003745	Homo sapiens JAK binding protein (SSI-1), mRNA
NM_001080	Homo sapiens aldehyde dehydrogenase 5 family, member A1 (succinate-semialdehyde dehydrogenase) (ALDH5A1), mRNA
NM_003139	Homo sapiens signal recognition particle receptor ('docking protein') (SRPR), mRNA
NM_003138	Homo sapiens SFRS protein kinase 2 (SRPK2), mRNA
NM_003135	Homo sapiens signal recognition particle 19kD (SRP19), mRNA
NM_003132	Homo sapiens spermidine synthase (SRM), mRNA
NM_003130	Homo sapiens sorcin (SRI), mRNA
NM_001047	Homo sapiens steroid-5-alpha-reductase, alpha polypeptide 1 (3-oxo-5 alpha-steroid delta 4-dehydrogenase alpha 1) (SRD5A1), mRNA
NM_003743	Homo sapiens nuclear receptor coactivator 1 (NCOA1), mRNA
NM_003128	Homo sapiens spectrin, beta, non-erythrocytic 1 (SPTBN1), mRNA
NM_003127	Homo sapiens spectrin, alpha, non-erythrocytic 1 (alpha-fodrin) (SPTAN1), mRNA
NM_003126	Homo sapiens spectrin, alpha, erythrocytic 1 (elliptocytosis 2) (SPTA1), mRNA
NM_003125	Homo sapiens small proline-rich protein 1B (cornifin) (SPRR1B), mRNA
NM_003124	Homo sapiens sepiapterin reductase (7,8-dihydrobiopterin:NADP+ oxidoreductase) (SPR), mRNA
NM_003123	Homo sapiens sialophorin (gpL115, leukosialin, CD43) (SPN), mRNA
NM_003121	Homo sapiens Spi-B transcription factor (Spi-1/PU.1 related) (SPIB), mRNA
NM_003120	Homo sapiens spleen focus forming virus (SFFV) proviral integration oncogene spi1 (SPI1), mRNA
NM_003119	Homo sapiens spastic paraplegia 7, paraplegin (pure and complicated autosomal recessive) (SPG7), mRNA
NM_003118	Homo sapiens secreted protein, acidic, cysteine-rich (osteonectin) (SPARC), mRNA
NM_003112	Homo sapiens Sp4 transcription factor (SP4), mRNA

NM_003107	Homo sapiens SRY (sex determining region Y)-box 4 (SOX4), mRNA
NM_003108	Homo sapiens SRY (sex determining region Y)-box 11 (SOX11), mRNA
NM_003104	Homo sapiens sorbitol dehydrogenase (SORD), mRNA
NM_003102	Homo sapiens superoxide dismutase 3, extracellular (SOD3), mRNA
NM_003794	Homo sapiens sorting nexin 4 (SNX4), mRNA
NM_003100	Homo sapiens sorting nexin 2 (SNX2), mRNA
NM_003094	Homo sapiens small nuclear ribonucleoprotein polypeptide E (SNRPE), mRNA
NM_003092	Homo sapiens small nuclear ribonucleoprotein polypeptide B" (SNRPB2), mRNA
NM_003090	Homo sapiens small nuclear ribonucleoprotein polypeptide A' (SNRPA1), mRNA
NM_003089	Homo sapiens small nuclear ribonucleoprotein 70kD polypeptide (RNP antigen) (SNRP70), mRNA
NM_003498	Homo sapiens stannin (SNN), mRNA
NM_003087	Homo sapiens synuclein, gamma (breast cancer-specific protein 1) (SNCG), mRNA
NM_003083	Homo sapiens small nuclear RNA activating complex, polypeptide 2, 45kD (SNAPC2), mRNA
NM_003082	Homo sapiens small nuclear RNA activating complex, polypeptide 1, 43kD (SNAPC1), mRNA
NM_003081	Homo sapiens synaptosomal-associated protein, 25kD (SNAP25), mRNA
NM_003078	Homo sapiens SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 3 (SMARCD3), mRNA
NM_003077	Homo sapiens SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 2 (SMARCD2), mRNA
NM_003076	Homo sapiens SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 1 (SMARCD1), mRNA
NM_003075	Homo sapiens SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 2 (SMARCC2), mRNA
NM_003074	Homo sapiens SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 1 (SMARCC1), mRNA
NM_003073	Homo sapiens SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily b, member 1 (SMARCB1), mRNA
NM_003601	Homo sapiens SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 5 (SMARCA5), mRNA
NM_003071	Homo sapiens SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 3 (SMARCA3), mRNA
NM_003070	Homo sapiens SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 2 (SMARCA2), mRNA
NM_003069	Homo sapiens SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 1 (SMARCA1), mRNA
NM_003982	Homo sapiens solute carrier family 7 (cationic amino acid transporter, y ⁺ system), member 7 (SLC7A7), mRNA
NM_003046	Homo sapiens solute carrier family 7 (cationic amino acid transporter, y ⁺ system), member 2 (SLC7A2), mRNA
NM_003045	Homo sapiens solute carrier family 7 (cationic amino acid transporter, y ⁺ system), member 1 (SLC7A1), mRNA
NM_003043	Homo sapiens solute carrier family 6 (neurotransmitter transporter, taurine), member 6 (SLC6A6), mRNA
NM_001045	Homo sapiens solute carrier family 6 (neurotransmitter transporter, serotonin), member 4 (SLC6A4), mRNA
NM_001044	Homo sapiens solute carrier family 6 (neurotransmitter transporter, dopamine),

	member 3 (SLC6A3), mRNA
NM_003042	Homo sapiens solute carrier family 6 (neurotransmitter transporter, GABA), member 1 (SLC6A1), mRNA
NM_003044	Homo sapiens solute carrier family 6 (neurotransmitter transporter, betaine/GABA), member 12 (SLC6A12), mRNA
NM_000453	Homo sapiens solute carrier family 5 (sodium iodide symporter), member 5 (SLC5A5), mRNA
NM_003041	Homo sapiens solute carrier family 5 (sodium/glucose cotransporter), member 2 (SLC5A2), mRNA
NM_000343	Homo sapiens solute carrier family 5 (sodium/glucose cotransporter), member 1 (SLC5A1), mRNA
NM_003040	Homo sapiens solute carrier family 4, anion exchanger, member 2 (erythrocyte membrane protein band 3-like 1) (SLC4A2), mRNA
NM_000342	Homo sapiens solute carrier family 4, anion exchanger, member 1 (erythrocyte membrane protein band 3, Diego blood group) (SLC4A1), mRNA
NM_000341	Homo sapiens solute carrier family 3 (cystine, dibasic and neutral amino acid transporters, activator of cystine, dibasic and neutral amino acid transport), member 1 (SLC3A1), mRNA
NM_001860	Homo sapiens solute carrier family 31 (copper transporters), member 2 (SLC31A2), mRNA
NM_001859	Homo sapiens solute carrier family 31 (copper transporters), member 1 (SLC31A1), mRNA
NM_003039	Homo sapiens solute carrier family 2 (facilitated glucose transporter), member 5 (SLC2A5), mRNA
NM_001042	Homo sapiens solute carrier family 2 (facilitated glucose transporter), member 4 (SLC2A4), mRNA
NM_003705	Homo sapiens solute carrier family 25 (mitochondrial carrier, Aralar), member 12 (SLC25A12), mRNA
NM_003060	Homo sapiens solute carrier family 22 (organic cation transporter), member 5 (SLC22A5), mRNA
NM_003058	Homo sapiens solute carrier family 22 (organic cation transporter), member 2 (SLC22A2), mRNA
NM_003057	Homo sapiens solute carrier family 22 (organic cation transporter), member 1 (SLC22A1), mRNA
NM_003562	Homo sapiens solute carrier family 25 (mitochondrial carrier; oxoglutarate carrier), member 11 (SLC25A11), mRNA
NM_003038	Homo sapiens solute carrier family 1 (glutamate/neutral amino acid transporter), member 4 (SLC1A4), mRNA
NM_003056	Homo sapiens solute carrier family 19 (folate transporter), member 1 (SLC19A1), mRNA
NM_003055	Homo sapiens solute carrier family 18 (vesicular acetylcholine), member 3 (SLC18A3), mRNA
NM_003054	Homo sapiens solute carrier family 18 (vesicular monoamine), member 2 (SLC18A2), mRNA
NM_003053	Homo sapiens solute carrier family 18 (vesicular monoamine), member 1 (SLC18A1), mRNA
NM_003052	Homo sapiens solute carrier family 34 (sodium phosphate), member 1 (SLC34A1), mRNA
NM_003051	Homo sapiens solute carrier family 16 (monocarboxylic acid transporters), member 1 (SLC16A1), mRNA
NM_003984	Homo sapiens solute carrier family 13 (sodium-dependent dicarboxylate transporter), member 2 (SLC13A2), mRNA

NM_000339	Homo sapiens solute carrier family 12 (sodium/chloride transporters), member 3 (SLC12A3), mRNA
NM_001046	Homo sapiens solute carrier family 12 (sodium/potassium/chloride transporters), member 2 (SLC12A2), mRNA
NM_000452	Homo sapiens solute carrier family 10 (sodium/bile acid cotransporter family), member 2 (SLC10A2), mRNA
NM_003049	Homo sapiens solute carrier family 10 (sodium/bile acid cotransporter family), member 1 (SLC10A1), mRNA
NM_003037	Homo sapiens signaling lymphocytic activation molecule (SLAM), mRNA
NM_003616	Homo sapiens survival of motor neuron protein interacting protein 1 (SIP1), mRNA
NM_003035	Homo sapiens TAL1 (SCL) interrupting locus (SIL), mRNA
NM_003032	Homo sapiens sialyltransferase 1 (beta-galactoside alpha-2,6-sialyltransferase) (SIAT1), mRNA
NM_001041	Homo sapiens sucrase-isomaltase (SI), mRNA
NM_003027	Homo sapiens SH3-domain GRB2-like 3 (SH3GL3), mRNA
NM_003026	Homo sapiens SH3-domain GRB2-like 2 (SH3GL2), mRNA
NM_003025	Homo sapiens SH3-domain GRB2-like 1 (SH3GL1), mRNA
NM_003023	Homo sapiens SH3-domain binding protein 2 (SH3BP2), mRNA
NM_003022	Homo sapiens SH3 domain binding glutamic acid-rich protein like (SH3BGRL), mRNA
NM_000199	Homo sapiens N-sulfoglucosamine sulfohydrolase (sulfamidase) (SGSH), mRNA
NM_003020	Homo sapiens secretory granule, neuroendocrine protein 1 (7B2 protein) (SGNE1), mRNA
NM_000337	Homo sapiens sarcoglycan, delta (35kD dystrophin-associated glycoprotein) (SGCD), mRNA
NM_000232	Homo sapiens sarcoglycan, beta (43kD dystrophin-associated glycoprotein) (SGCB), mRNA
NM_003019	Homo sapiens surfactant, pulmonary-associated protein D (SFTPD), mRNA
NM_003018	Homo sapiens surfactant, pulmonary-associated protein C (SFTPC), mRNA
NM_000542	Homo sapiens surfactant, pulmonary-associated protein B (SFTPB), mRNA
NM_003011	Homo sapiens SET translocation (myeloid leukemia-associated) (SET), mRNA
NM_003010	Homo sapiens mitogen-activated protein kinase kinase 4 (MAP2K4), mRNA
NM_003009	Homo sapiens selenoprotein W, 1 (SEPW1), mRNA
NM_003008	Homo sapiens semenogelin II (SEMG2), mRNA
NM_003007	Homo sapiens semenogelin I (SEMG1), mRNA
NM_003966	Homo sapiens sema domain, seven thrombospondin repeats (type 1 and type 1-like), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 5A (SEMA5A), mRNA
NM_003002	Homo sapiens succinate dehydrogenase complex, subunit D, integral membrane protein (SDHD), nuclear gene encoding mitochondrial protein, mRNA
NM_002999	Homo sapiens syndecan 4 (amphiglycan, ryudocan) (SDC4), mRNA
NM_002997	Homo sapiens syndecan 1 (SDC1), mRNA
NM_002996	Homo sapiens small inducible cytokine subfamily D (Cys-X3-Cys), member 1 (fractalkine, neurotactin) (SCYD1), mRNA
NM_003175	Homo sapiens small inducible cytokine subfamily C, member 2 (SCYC2), mRNA
NM_002993	Homo sapiens small inducible cytokine subfamily B (Cys-X-Cys), member 6 (granulocyte chemotactic protein 2) (SCYB6), mRNA
NM_002994	Homo sapiens small inducible cytokine subfamily B (Cys-X-Cys), member 5 (epithelial-derived neutrophil-activating peptide 78) (SCYB5), mRNA

NM_002985	Homo sapiens small inducible cytokine A5 (RANTES) (SCYA5), mRNA
NM_002991	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 24 (SCYA24), mRNA
NM_002990	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 22 (SCYA22), mRNA
NM_002989	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 21 (SCYA21), mRNA
NM_002988	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 18, pulmonary and activation-regulated (SCYA18), mRNA
NM_002987	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 17 (SCYA17), mRNA
NM_002986	Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 11 (eotaxin) (SCYA11), mRNA
NM_002979	Homo sapiens sterol carrier protein 2 (SCP2), mRNA
NM_001039	Homo sapiens sodium channel, nonvoltage-gated 1, gamma (SCNN1G), mRNA
NM_002978	Homo sapiens sodium channel, nonvoltage-gated 1, delta (SCNN1D), mRNA
NM_001038	Homo sapiens sodium channel, nonvoltage-gated 1 alpha (SCNN1A), mRNA
NM_002977	Homo sapiens sodium channel, voltage-gated, type IX, alpha polypeptide (SCN9A), mRNA
NM_002976	Homo sapiens sodium channel, voltage-gated, type VI, alpha polypeptide (SCN6A), mRNA
NM_000334	Homo sapiens sodium channel, voltage-gated, type IV, alpha polypeptide (SCN4A), mRNA
NM_001037	Homo sapiens sodium channel, voltage-gated, type I, beta polypeptide (SCN1B), mRNA
NM_002975	Homo sapiens stem cell growth factor; lymphocyte secreted C-type lectin (SCGF), mRNA
NM_003843	Homo sapiens sciellin (SCEL), mRNA
NM_002973	Homo sapiens spinocerebellar ataxia 2 (olivopontocerebellar ataxia 2, autosomal dominant, ataxin 2) (SCA2), mRNA
NM_000332	Homo sapiens spinocerebellar ataxia 1 (olivopontocerebellar ataxia 1, autosomal dominant, ataxin 1) (SCA1), mRNA
NM_002971	Homo sapiens special AT-rich sequence binding protein 1 (binds to nuclear matrix/scaffold-associating DNA's) (SATB1), mRNA
NM_002970	Homo sapiens spermidine/spermine N1-acetyltransferase (SAT), mRNA
NM_003870	Homo sapiens IQ motif containing GTPase activating protein 1 (IQGAP1), mRNA
NM_002967	Homo sapiens scaffold attachment factor B (SAFB), mRNA
NM_000331	Homo sapiens serum amyloid A1 (SAA1), mRNA
NM_001036	Homo sapiens ryanodine receptor 3 (RYR3), mRNA
NM_001035	Homo sapiens ryanodine receptor 2 (cardiac) (RYR2), mRNA
NM_002956	Homo sapiens restin (Reed-Steinberg cell-expressed intermediate filament-associated protein) (RSN), mRNA
NM_001033	Homo sapiens ribonucleotide reductase M1 polypeptide (RRM1), mRNA
NM_002955	Homo sapiens ras responsive element binding protein 1 (RREB1), mRNA
NM_003942	Homo sapiens ribosomal protein S6 kinase, 90kD, polypeptide 4 (RPS6KA4), mRNA
NM_002953	Homo sapiens ribosomal protein S6 kinase, 90kD, polypeptide 1 (RPS6KA1), mRNA
NM_002951	Homo sapiens ribophorin II (RPN2), mRNA
NM_002950	Homo sapiens ribophorin I (RPN1), mRNA
NM_000329	Homo sapiens retinal pigment epithelium-specific protein (65kD) (RPE65),

	mRNA
NM_002947	Homo sapiens replication protein A3 (14kD) (RPA3), mRNA
NM_002946	Homo sapiens replication protein A2 (32kD) (RPA2), mRNA
NM_002945	Homo sapiens replication protein A1 (70kD) (RPA1), mRNA
NM_000328	Homo sapiens retinitis pigmentosa GTPase regulator (RPGR), mRNA
NM_002943	Homo sapiens RAR-related orphan receptor A (RORA), mRNA
NM_000327	Homo sapiens retinal outer segment membrane protein 1 (ROM1), mRNA
NM_003799	Homo sapiens RNA (guanine-7-) methyltransferase (RNMT), mRNA
NM_002939	Homo sapiens ribonuclease/angiogenin inhibitor (RNH), mRNA
NM_003800	Homo sapiens RNA guanylyltransferase and 5'-phosphatase (RNGTT), mRNA
NM_002938	Homo sapiens ring finger protein 4 (RNF4), mRNA
NM_002940	Homo sapiens ATP-binding cassette, sub-family E (OABP), member 1 (ABCE1), mRNA
NM_002936	Homo sapiens ribonuclease H1 (RNASEH1), mRNA
NM_002935	Homo sapiens ribonuclease, RNase A family, 3 (eosinophil cationic protein) (RNASE3), mRNA
NM_002934	Homo sapiens ribonuclease, RNase A family, 2 (liver, eosinophil-derived neurotoxin) (RNASE2), mRNA
NM_003796	Homo sapiens RPB5-mediating protein (RMP), mRNA
NM_003821	Homo sapiens receptor-interacting serine-threonine kinase 2 (RIPK2), mRNA
NM_003687	Homo sapiens LIM domain protein (RIL), mRNA
NM_002929	Homo sapiens rhodopsin kinase (RHOK), mRNA
NM_000324	Homo sapiens Rhesus blood group-associated glycoprotein (RHAG), mRNA
NM_003835	Homo sapiens regulator of G-protein signalling 9 (RGS9), mRNA
NM_003617	Homo sapiens regulator of G-protein signalling 5 (RGS5), mRNA
NM_002923	Homo sapiens regulator of G-protein signalling 2, 24kD (RGS2), mRNA
NM_002922	Homo sapiens regulator of G-protein signalling 1 (RGS1), mRNA
NM_002928	Homo sapiens regulator of G-protein signalling 16 (RGS16), mRNA
NM_002926	Homo sapiens regulator of G-protein signalling 12 (RGS12), mRNA
NM_003834	Homo sapiens regulator of G-protein signalling 11 (RGS11), mRNA
NM_002921	Homo sapiens retinal G protein coupled receptor (RGR), mRNA
NM_000538	Homo sapiens regulatory factor X-associated protein (RFXAP), mRNA
NM_003721	Homo sapiens regulatory factor X-associated ankyrin-containing protein (RFXANK), mRNA
NM_002918	Homo sapiens regulatory factor X, 1 (influences HLA class II expression) (RFX1), mRNA
NM_002916	Homo sapiens replication factor C (activator 1) 4 (37kD) (RFC4), mRNA
NM_002915	Homo sapiens replication factor C (activator 1) 3 (38kD) (RFC3), mRNA
NM_002914	Homo sapiens replication factor C (activator 1) 2 (40kD) (RFC2), mRNA
NM_003704	Homo sapiens gene with multiple splice variants near HD locus on 4p16.3 (RES4-22), mRNA
NM_002908	Homo sapiens v-rel avian reticuloendotheliosis viral oncogene homolog (REL), mRNA
NM_002909	Homo sapiens regenerating islet-derived 1 alpha (pancreatic stone protein, pancreatic thread protein) (REG1A), mRNA
NM_000322	Homo sapiens retinal degeneration, slow (retinitis pigmentosa 7) (RDS), mRNA
NM_002905	Homo sapiens retinol dehydrogenase 5 (11-cis and 9-cis) (RDH5), mRNA
NM_002903	Homo sapiens recoverin (RCV1), mRNA
NM_002902	Homo sapiens reticulocalbin 2, EF-hand calcium binding domain (RCN2), mRNA
NM_002901	Homo sapiens reticulocalbin 1, EF-hand calcium binding domain (RCN1), mRNA

NM_002896	Homo sapiens RNA binding motif protein 4 (RBM4), mRNA
NM_002895	Homo sapiens retinoblastoma-like 1 (p107) (RBL1), mRNA
NM_000321	Homo sapiens retinoblastoma 1 (including osteosarcoma) (RB1), mRNA
NM_000966	Homo sapiens retinoic acid receptor, gamma (RARG), mRNA
NM_000964	Homo sapiens retinoic acid receptor, alpha (RARA), mRNA
NM_002885	Homo sapiens RAP1, GTPase activating protein 1 (RAP1GA1), mRNA
NM_002884	Homo sapiens RAP1A, member of RAS oncogene family (RAP1A), mRNA
NM_002883	Homo sapiens Ran GTPase activating protein 1 (RANGAP1), mRNA
NM_002881	Homo sapiens v-ral simian leukemia viral oncogene homolog B (ras related; GTP binding protein) (RALB), mRNA
NM_002871	Homo sapiens RAB interacting factor (RABIF), mRNA
NM_003929	Homo sapiens RAB7, member RAS oncogene family-like 1 (RAB7L1), mRNA
NM_002869	Homo sapiens RAB6, member RAS oncogene family (RAB6), mRNA
NM_002868	Homo sapiens RAB5B, member RAS oncogene family (RAB5B), mRNA
NM_002867	Homo sapiens RAB3B, member RAS oncogene family (RAB3B), mRNA
NM_002866	Homo sapiens RAB3A, member RAS oncogene family (RAB3A), mRNA
NM_002870	Homo sapiens RAB13, member RAS oncogene family (RAB13), mRNA
NM_000320	Homo sapiens quinoid dihydropteridine reductase (QDPR), mRNA
NM_002864	Homo sapiens pregnancy-zone protein (PZP), mRNA
NM_002863	Homo sapiens phosphorylase, glycogen; liver (Hers disease, glycogen storage disease type VI) (PYGL), mRNA
NM_002862	Homo sapiens phosphorylase, glycogen; brain (PYGB), nuclear gene encoding mitochondrial protein, mRNA
NM_002860	Homo sapiens pyrroline-5-carboxylate synthetase (glutamate gamma-semialdehyde synthetase) (PYCS), mRNA
NM_000319	Homo sapiens peroxisome receptor 1 (PXR1), mRNA
NM_002859	Homo sapiens paxillin (PXN), mRNA
NM_002857	Homo sapiens peroxisomal farnesylated protein (PXF), mRNA
NM_002854	Homo sapiens parvalbumin (PVALB), mRNA
NM_002852	Homo sapiens pentaxin-related gene, rapidly induced by IL-1 beta (PTX3), mRNA
NM_000317	Homo sapiens 6-pyruvoyltetrahydropterin synthase (PTS), mRNA
NM_002851	Homo sapiens protein tyrosine phosphatase, receptor-type, Z polypeptide 1 (PTPRZ1), mRNA
NM_002850	Homo sapiens protein tyrosine phosphatase, receptor type, S (PTPRS), mRNA
NM_002846	Homo sapiens protein tyrosine phosphatase, receptor type, N (PTPRN), mRNA
NM_002845	Homo sapiens protein tyrosine phosphatase, receptor type, M (PTPRM), mRNA
NM_002844	Homo sapiens protein tyrosine phosphatase, receptor type, K (PTPRK), mRNA
NM_002843	Homo sapiens protein tyrosine phosphatase, receptor type, J (PTPRJ), mRNA
NM_002842	Homo sapiens protein tyrosine phosphatase, receptor type, H (PTPRH), mRNA
NM_002840	Homo sapiens protein tyrosine phosphatase, receptor type, F (PTPRF), mRNA
NM_002839	Homo sapiens protein tyrosine phosphatase, receptor type, D (PTPRD), mRNA
NM_002824	Homo sapiens parathymosin (PTMS), mRNA
NM_002823	Homo sapiens prothymosin, alpha (gene sequence 28) (PTMA), mRNA
NM_000316	Homo sapiens parathyroid hormone receptor 1 (PTH1R), mRNA
NM_002820	Homo sapiens parathyroid hormone-like hormone (PTHLH), mRNA
NM_000315	Homo sapiens parathyroid hormone (PTH), mRNA
NM_000960	Homo sapiens prostaglandin I2 (prostacyclin) receptor (IP) (PTGIR), mRNA
NM_000959	Homo sapiens prostaglandin F receptor (FP) (PTGFR), mRNA
NM_000958	Homo sapiens prostaglandin E receptor 4 (subtype EP4) (PTGER4), mRNA
NM_000957	Homo sapiens prostaglandin E receptor 3 (subtype EP3) (PTGER3), mRNA
NM_000955	Homo sapiens prostaglandin E receptor 1 (subtype EP1), 42kD (PTGER1),

	mRNA
NM_000954	Homo sapiens prostaglandin D2 synthase (21kD, brain) (PTGDS), mRNA
NM_000314	Homo sapiens phosphatase and tensin homolog (mutated in multiple advanced cancers 1) (PTEN), mRNA
NM_000952	Homo sapiens platelet-activating factor receptor (PTAFR), mRNA
NM_002818	Homo sapiens proteasome (prosome, macropain) activator subunit 2 (PA28 beta) (PSME2), mRNA
NM_002811	Homo sapiens proteasome (prosome, macropain) 26S subunit, non-ATPase, 7 (Mov34 homolog) (PSMD7), mRNA
NM_002806	Homo sapiens proteasome (prosome, macropain) 26S subunit, ATPase, 6 (PSMC6), mRNA
NM_002805	Homo sapiens proteasome (prosome, macropain) 26S subunit, ATPase, 5 (PSMC5), mRNA
NM_002804	Homo sapiens proteasome (prosome, macropain) 26S subunit, ATPase, 3 (PSMC3), mRNA
NM_002803	Homo sapiens proteasome (prosome, macropain) 26S subunit, ATPase, 2 (PSMC2), mRNA
NM_002802	Homo sapiens proteasome (prosome, macropain) 26S subunit, ATPase, 1 (PSMC1), mRNA
NM_002800	Homo sapiens proteasome (prosome, macropain) subunit, beta type, 9 (large multifunctional protease 2) (PSMB9), mRNA
NM_002799	Homo sapiens proteasome (prosome, macropain) subunit, beta type, 7 (PSMB7), mRNA
NM_002797	Homo sapiens proteasome (prosome, macropain) subunit, beta type, 5 (PSMB5), mRNA
NM_002796	Homo sapiens proteasome (prosome, macropain) subunit, beta type, 4 (PSMB4), mRNA
NM_002795	Homo sapiens proteasome (prosome, macropain) subunit, beta type, 3 (PSMB3), mRNA
NM_002794	Homo sapiens proteasome (prosome, macropain) subunit, beta type, 2 (PSMB2), mRNA
NM_002793	Homo sapiens proteasome (prosome, macropain) subunit, beta type, 1 (PSMB1), mRNA
NM_002801	Homo sapiens proteasome (prosome, macropain) subunit, beta type, 10 (PSMB10), mRNA
NM_002790	Homo sapiens proteasome (prosome, macropain) subunit, alpha type, 5 (PSMA5), mRNA
NM_002788	Homo sapiens proteasome (prosome, macropain) subunit, alpha type, 3 (PSMA3), mRNA
NM_002786	Homo sapiens proteasome (prosome, macropain) subunit, alpha type, 1 (PSMA1), mRNA
NM_002783	Homo sapiens pregnancy specific beta-1-glycoprotein 7 (PSG7), mRNA
NM_002781	Homo sapiens pregnancy specific beta-1-glycoprotein 5 (PSG5), mRNA
NM_002780	Homo sapiens pregnancy specific beta-1-glycoprotein 4 (PSG4), mRNA
NM_002785	Homo sapiens pregnancy specific beta-1-glycoprotein 11 (Note redefinition of symbol) (PSG11), mRNA
NM_002784	Homo sapiens pregnancy specific beta-1-glycoprotein 9 (PSG9), mRNA
NM_002779	Homo sapiens pleckstrin and Sec7 domain protein (PSD), mRNA
NM_002776	Homo sapiens kallikrein 10 (KLK10), mRNA
NM_002774	Homo sapiens kallikrein 6 (neurosin, zyme) (KLK6), mRNA
NM_002773	Homo sapiens protease, serine, 8 (prostasin) (PRSS8), mRNA
NM_002770	Homo sapiens protease, serine, 2 (trypsin 2) (PRSS2), mRNA

NM_002769	Homo sapiens protease, serine, 1 (trypsin 1) (PRSS1), mRNA
NM_003619	Homo sapiens protease, serine, 12 (neurotrypsin, motopsin) (PRSS12), mRNA
NM_002775	Homo sapiens protease, serine, 11 (IGF binding) (PRSS11), mRNA
NM_002767	Homo sapiens phosphoribosyl pyrophosphate synthetase-associated protein 2 (PRPSAP2), mRNA
NM_002766	Homo sapiens phosphoribosyl pyrophosphate synthetase-associated protein 1 (PRPSAP1), mRNA
NM_002765	Homo sapiens phosphoribosyl pyrophosphate synthetase 2 (PRPS2), mRNA
NM_002764	Homo sapiens phosphoribosyl pyrophosphate synthetase 1 (PRPS1), mRNA
NM_003891	Homo sapiens protein Z, vitamin K-dependent plasma glycoprotein (PROZ), mRNA
NM_002763	Homo sapiens prospero-related homeobox 1 (PROX1), mRNA
NM_000313	Homo sapiens protein S (alpha) (PROS1), mRNA
NM_000312	Homo sapiens protein C (inactivator of coagulation factors Va and VIIIa) (PROC), mRNA
NM_002762	Homo sapiens protamine 2 (PRM2), mRNA
NM_002761	Homo sapiens protamine 1 (PRM1), mRNA
NM_000949	Homo sapiens prolactin receptor (PRLR), mRNA
NM_000948	Homo sapiens prolactin (PRL), mRNA
NM_002759	Homo sapiens protein kinase, interferon-inducible double stranded RNA dependent (PRKR), mRNA
NM_002756	Homo sapiens mitogen-activated protein kinase kinase 3 (MAP2K3), mRNA
NM_002749	Homo sapiens mitogen-activated protein kinase 7 (MAPK7), mRNA
NM_002745	Homo sapiens mitogen-activated protein kinase 1 (MAPK1), mRNA
NM_002751	Homo sapiens mitogen-activated protein kinase 11 (MAPK11), mRNA
NM_002753	Homo sapiens mitogen-activated protein kinase 10 (MAPK10), mRNA
NM_002743	Homo sapiens protein kinase C substrate 80K-H (PRKCSH), mRNA
NM_002742	Homo sapiens protein kinase C, mu (PRKCM), mRNA
NM_002741	Homo sapiens protein kinase C-like 1 (PRKCL1), mRNA
NM_002740	Homo sapiens protein kinase C, iota (PRKCI), mRNA
NM_002738	Homo sapiens protein kinase C, beta 1 (PRKCB1), mRNA
NM_002737	Homo sapiens protein kinase C, alpha (PRKCA), mRNA
NM_002736	Homo sapiens protein kinase, cAMP-dependent, regulatory, type II, beta (PRKAR2B), mRNA
NM_002734	Homo sapiens protein kinase, cAMP-dependent, regulatory, type I, alpha (tissue specific extinguisher 1) (PRKAR1A), mRNA
NM_002733	Homo sapiens protein kinase, AMP-activated, gamma 1 non-catalytic subunit (PRKAG1), mRNA
NM_002731	Homo sapiens protein kinase, cAMP-dependent, catalytic, beta (PRKACB), mRNA
NM_002730	Homo sapiens protein kinase, cAMP-dependent, catalytic, alpha (PRKACA), mRNA
NM_000947	Homo sapiens primase, polypeptide 2A (58kD) (PRIM2A), mRNA
NM_000946	Homo sapiens primase, polypeptide 1 (49kD) (PRIM1), mRNA
NM_002728	Homo sapiens proteoglycan 2, bone marrow (natural killer cell activator, eosinophil granule major basic protein) (PRG2), mRNA
NM_002727	Homo sapiens proteoglycan 1, secretory granule (PRG1), mRNA
NM_002726	Homo sapiens prolyl endopeptidase (PREP), mRNA
NM_002725	Homo sapiens proline arginine-rich end leucine-rich repeat protein (PRELP), mRNA
NM_002723	Homo sapiens proline-rich protein BstNI subfamily 4 (PRB4), mRNA
NM_002722	Homo sapiens pancreatic polypeptide (PPY), mRNA

NM_000310	Homo sapiens palmitoyl-protein thioesterase 1 (ceroid-lipofuscinosis, neuronal 1, infantile) (PPT1), mRNA
NM_002720	Homo sapiens protein phosphatase 4 (formerly X), catalytic subunit (PPP4C), mRNA
NM_002719	Homo sapiens protein phosphatase 2, regulatory subunit B (B56), gamma isoform (PPP2R5C), mRNA
NM_002715	Homo sapiens protein phosphatase 2 (formerly 2A), catalytic subunit, alpha isoform (PPP2CA), mRNA
NM_002713	Homo sapiens protein phosphatase 1, regulatory (inhibitor) subunit 8 (PPP1R8), mRNA
NM_002712	Homo sapiens protein phosphatase 1, regulatory subunit 7 (PPP1R7), mRNA
NM_002714	Homo sapiens protein phosphatase 1, regulatory subunit 10 (PPP1R10), mRNA
NM_002710	Homo sapiens protein phosphatase 1, catalytic subunit, gamma isoform (PPP1CC), mRNA
NM_002709	Homo sapiens protein phosphatase 1, catalytic subunit, beta isoform (PPP1CB), mRNA
NM_002708	Homo sapiens protein phosphatase 1, catalytic subunit, alpha isoform (PPP1CA), mRNA
NM_000309	Homo sapiens protoporphyrinogen oxidase (PPOX), mRNA
NM_002706	Homo sapiens protein phosphatase 1B (formerly 2C), magnesium-dependent, beta isoform (PPM1B), mRNA
NM_002705	Homo sapiens periplakin (PPL), mRNA
NM_000943	Homo sapiens peptidylprolyl isomerase C (cyclophilin C) (PPIC), mRNA
NM_000308	Homo sapiens protective protein for beta-galactosidase (galactosialidosis) (PPGB), mRNA
NM_002703	Homo sapiens phosphoribosyl pyrophosphate amidotransferase (PPAT), mRNA
NM_003712	Homo sapiens phosphatidic acid phosphatase type 2C (PPAP2C), mRNA
NM_003713	Homo sapiens phosphatidic acid phosphatase type 2B (PPAP2B), mRNA
NM_003711	Homo sapiens phosphatidic acid phosphatase type 2A (PPAP2A), mRNA
NM_002702	Homo sapiens POU domain, class 6, transcription factor 1 (POU6F1), mRNA
NM_002701	Homo sapiens POU domain, class 5, transcription factor 1 (POU5F1), mRNA
NM_002700	Homo sapiens POU domain, class 4, transcription factor 3 (POU4F3), mRNA
NM_000307	Homo sapiens POU domain, class 3, transcription factor 4 (POU3F4), mRNA
NM_002699	Homo sapiens POU domain, class 3, transcription factor 1 (POU3F1), mRNA
NM_002697	Homo sapiens POU domain, class 2, transcription factor 1 (POU2F1), mRNA
NM_000306	Homo sapiens POU domain, class 1, transcription factor 1 (Pit1, growth hormone factor 1) (POU1F1), mRNA
NM_000446	Homo sapiens paraoxonase 1 (PON1), mRNA
NM_000939	Homo sapiens proopiomelanocortin (adrenocorticotropin/ beta-lipotropin/ alpha-melanocyte stimulating hormone/ beta-melanocyte stimulating hormone/ beta-endorphin) (POMC), mRNA
NM_002693	Homo sapiens polymerase (DNA directed), gamma (POLG), nuclear gene encoding mitochondrial protein, mRNA
NM_002692	Homo sapiens polymerase (DNA directed), epsilon 2 (POLE2), mRNA
NM_002691	Homo sapiens polymerase (DNA directed), delta 1, catalytic subunit (125kD) (POLD1), mRNA
NM_002690	Homo sapiens polymerase (DNA directed), beta (POLB), mRNA
NM_003967	Homo sapiens putative neurotransmitter receptor (PNR), mRNA
NM_002686	Homo sapiens phenylethanolamine N-methyltransferase (PNMT), mRNA
NM_002677	Homo sapiens peripheral myelin protein 2 (PMP2), mRNA
NM_000304	Homo sapiens peripheral myelin protein 22 (PMP22), mRNA
NM_002676	Homo sapiens phosphomannomutase 1 (PMM1), mRNA

NM_002674	Homo sapiens pro-melanin-concentrating hormone (PMCH), mRNA
NM_002668	Homo sapiens proteolipid protein 2 (colonic epithelium-enriched) (PLP2), mRNA
NM_000935	Homo sapiens procollagen-lysine, 2-oxoglutarate 5-dioxygenase (lysine hydroxylase) 2 (PLOD2), mRNA
NM_002667	Homo sapiens phospholamban (PLN), mRNA
NM_002666	Homo sapiens perilipin (PLIN), mRNA
NM_002665	Homo sapiens plasminogen-like (PLGL), mRNA
NM_000301	Homo sapiens plasminogen (PLG), mRNA
NM_000445	Homo sapiens plectin 1, intermediate filament binding protein, 500kD (PLEC1), mRNA
NM_002663	Homo sapiens phospholipase D2 (PLD2), mRNA
NM_002662	Homo sapiens phospholipase D1, phosphatidylcholine-specific (PLD1), mRNA
NM_002661	Homo sapiens phospholipase C, gamma 2 (phosphatidylinositol-specific) (PLCG2), mRNA
NM_002660	Homo sapiens phospholipase C, gamma 1 (formerly subtype 148) (PLCG1), mRNA
NM_000933	Homo sapiens phospholipase C, beta 4 (PLCB4), mRNA
NM_002659	Homo sapiens plasminogen activator, urokinase receptor (PLAUR), mRNA
NM_002658	Homo sapiens plasminogen activator, urokinase (PLAU), mRNA
NM_002655	Homo sapiens pleiomorphic adenoma gene 1 (PLAG1), mRNA
NM_000929	Homo sapiens phospholipase A2, group V (PLA2G5), mRNA
NM_003706	Homo sapiens phospholipase A2, group IVC (cytosolic, calcium-independent) (PLA2G4C), mRNA
NM_000300	Homo sapiens phospholipase A2, group IIA (platelets, synovial fluid) (PLA2G2A), nuclear gene encoding mitochondrial protein, mRNA
NM_003561	Homo sapiens phospholipase A2, group X (PLA2G10), mRNA
NM_002654	Homo sapiens pyruvate kinase, muscle (PKM2), mRNA
NM_003691	Homo sapiens serine/threonine kinase 16 (STK16), mRNA
NM_000296	Homo sapiens polycystic kidney disease 1 (autosomal dominant) (PKD1), mRNA
NM_003607	Homo sapiens Ser-Thr protein kinase related to the myotonic dystrophy protein kinase (PK428), mRNA
NM_003678	Homo sapiens gene from NF2/meningioma region of 22q12 (PK1.3), mRNA
NM_000325	Homo sapiens paired-like homeodomain transcription factor 2 (PITX2), mRNA
NM_002653	Homo sapiens paired-like homeodomain transcription factor 1 (PITX1), mRNA
NM_002652	Homo sapiens prolactin-induced protein (PIP), mRNA
NM_003558	Homo sapiens phosphatidylinositol-4-phosphate 5-kinase, type I, beta (PIP5K1B), mRNA
NM_003557	Homo sapiens phosphatidylinositol-4-phosphate 5-kinase, type I, alpha (PIP5K1A), mRNA
NM_003746	Homo sapiens dynein, cytoplasmic, light polypeptide (PIN), mRNA
NM_002648	Homo sapiens pim-1 oncogene (PIM1), mRNA
NM_002651	Homo sapiens phosphatidylinositol 4-kinase, catalytic, beta polypeptide (PIK4CB), mRNA
NM_002643	Homo sapiens phosphatidylinositol glycan, class F (PIGF), mRNA
NM_002642	Homo sapiens phosphatidylinositol glycan, class C (PIGC), mRNA
NM_002638	Homo sapiens protease inhibitor 3, skin-derived (SKALP) (PI3), mRNA
NM_000294	Homo sapiens phosphorylase kinase, gamma 2 (testis) (PHKG2), mRNA
NM_000293	Homo sapiens phosphorylase kinase, beta (PHKB), mRNA
NM_000292	Homo sapiens phosphorylase kinase, alpha 2 (liver) (PHKA2), mRNA
NM_002637	Homo sapiens phosphorylase kinase, alpha 1 (muscle) (PHKA1), mRNA

NM_000926	Homo sapiens progesterone receptor (PGR), mRNA
NM_002633	Homo sapiens phosphoglucomutase 1 (PGM1), mRNA
NM_000291	Homo sapiens phosphoglycerate kinase 1 (PGK1), mRNA
NM_002632	Homo sapiens placental growth factor, vascular endothelial growth factor-related protein (PGF), mRNA
NM_002631	Homo sapiens phosphogluconate dehydrogenase (PGD), mRNA
NM_002630	Homo sapiens progastricsin (pepsinogen C) (PGC), mRNA
NM_000290	Homo sapiens phosphoglycerate mutase 2 (muscle) (PGAM2), mRNA
NM_002629	Homo sapiens phosphoglycerate mutase 1 (brain) (PGAM1), mRNA
NM_000289	Homo sapiens phosphofructokinase, muscle (PFKM), mRNA
NM_002626	Homo sapiens phosphofructokinase, liver (PFKL), mRNA
NM_002625	Homo sapiens 6-phosphofructo-2-kinase/fructose-2,6-biphosphatase 1 (PFKFB1), mRNA
NM_002621	Homo sapiens properdin P factor, complement (PFC), mRNA
NM_002620	Homo sapiens platelet factor 4 variant 1 (PF4V1), mRNA
NM_002619	Homo sapiens platelet factor 4 (PF4), mRNA
NM_000288	Homo sapiens peroxisomal biogenesis factor 7 (PEX7), mRNA
NM_000287	Homo sapiens peroxisomal biogenesis factor 6 (PEX6), mRNA
NM_003630	Homo sapiens peroxisomal biogenesis factor 3 (PEX3), mRNA
NM_000466	Homo sapiens peroxisome biogenesis factor 1 (PEX1), mRNA
NM_002618	Homo sapiens peroxisome biogenesis factor 13 (PEX13), mRNA
NM_000442	Homo sapiens platelet/endothelial cell adhesion molecule (CD31 antigen) (PECAM1), mRNA
NM_002614	Homo sapiens PDZ domain containing 1 (PDZK1), mRNA
NM_003477	Homo sapiens Pyruvate dehydrogenase complex, lipoyl-containing component X; E3-binding protein (PDX1), mRNA
NM_002613	Homo sapiens 3-phosphoinositide dependent protein kinase-1 (PDPK1), mRNA
NM_002612	Homo sapiens pyruvate dehydrogenase kinase, isoenzyme 4 (PDK4), mRNA
NM_000925	Homo sapiens pyruvate dehydrogenase (lipoamide) beta (PDHB), mRNA
NM_000284	Homo sapiens pyruvate dehydrogenase (lipoamide) alpha 1 (PDHA1), mRNA
NM_000924	Homo sapiens phosphodiesterase 1B, calmodulin-dependent (PDE1B), mRNA
NM_002606	Homo sapiens phosphodiesterase 9A (PDE9A), mRNA
NM_002602	Homo sapiens phosphodiesterase 6G, cGMP-specific, rod, gamma (PDE6G), mRNA
NM_002601	Homo sapiens phosphodiesterase 6D, cGMP-specific, rod, delta (PDE6D), mRNA
NM_000921	Homo sapiens phosphodiesterase 3A, cGMP-inhibited (PDE3A), mRNA
NM_002598	Homo sapiens programmed cell death 2 (PDCD2), mRNA
NM_002594	Homo sapiens proprotein convertase subtilisin/kexin type 2 (PCSK2), mRNA
NM_002592	Homo sapiens proliferating cell nuclear antigen (PCNA), mRNA
NM_002591	Homo sapiens phosphoenolpyruvate carboxykinase 1 (soluble) (PCK1), mRNA
NM_002586	Homo sapiens pre-B-cell leukemia transcription factor 2 (PBX2), mRNA
NM_002585	Homo sapiens pre-B-cell leukemia transcription factor 1 (PBX1), mRNA
NM_002583	Homo sapiens PRKC, apoptosis, WT1, regulator (PAWR), mRNA
NM_002582	Homo sapiens poly(A)-specific ribonuclease (deadenylation nuclease) (PARN), mRNA
NM_003631	Homo sapiens poly (ADP-ribose) glycohydrolase (PARG), mRNA
NM_002580	Homo sapiens pancreatitis-associated protein (PAP), mRNA
NM_000919	Homo sapiens peptidylglycine alpha-amidating monooxygenase (PAM), mRNA
NM_002578	Homo sapiens p21 (CDKN1A)-activated kinase 3 (PAK3), mRNA
NM_002574	Homo sapiens peroxiredoxin 1 (PRDX1), mRNA
NM_002573	Homo sapiens platelet-activating factor acetylhydrolase, isoform Ib, gamma

	subunit (29kD) (PAFAH1B3), mRNA
NM_002572	Homo sapiens platelet-activating factor acetylhydrolase, isoform Ib, beta subunit (30kD) (PAFAH1B2), mRNA
NM_002571	Homo sapiens progesterone-associated endometrial protein (placental protein 14, pregnancy-associated endometrial alpha-2-globulin, alpha uterine protein) (PAEP), mRNA
NM_002569	Homo sapiens paired basic amino acid cleaving enzyme (furin, membrane associated receptor protein) (PACE), mRNA
NM_002570	Homo sapiens paired basic amino acid cleaving system 4 (PACE4), mRNA
NM_003900	Homo sapiens sequestosome 1 (SQSTM1), mRNA
NM_000918	Homo sapiens procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), beta polypeptide (protein disulfide isomerase; thyroid hormone binding protein p55) (P4HB), mRNA
NM_000917	Homo sapiens procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), alpha polypeptide I (P4HA1), mRNA
NM_002565	Homo sapiens pyrimidinergic receptor P2Y, G-protein coupled, 4 (P2RY4), mRNA
NM_002564	Homo sapiens purinergic receptor P2Y, G-protein coupled, 2 (P2RY2), mRNA
NM_002566	Homo sapiens purinergic receptor P2Y, G-protein coupled, 11 (P2RY11), mRNA
NM_002562	Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 7 (P2RX7), mRNA
NM_002561	Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 5 (P2RX5), mRNA
NM_002560	Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 4 (P2RX4), mRNA
NM_002559	Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 3 (P2RX3), mRNA
NM_002556	Homo sapiens oxysterol binding protein (OSBP), mRNA
NM_000608	Homo sapiens orosomucoid 2 (ORM2), mRNA
NM_003696	Homo sapiens olfactory receptor, family 6, subfamily A, member 1 (OR6A1), mRNA
NM_002550	Homo sapiens olfactory receptor, family 3, subfamily A, member 1 (OR3A1), mRNA
NM_002548	Homo sapiens olfactory receptor, family 1, subfamily D, member 2 (OR1D2), mRNA
NM_000914	Homo sapiens opioid receptor, mu 1 (OPRM1), mRNA
NM_000912	Homo sapiens opioid receptor, kappa 1 (OPRK1), mRNA
NM_000911	Homo sapiens opioid receptor, delta 1 (OPRD1), mRNA
NM_002544	Homo sapiens oligodendrocyte myelin glycoprotein (OMG), mRNA
NM_002543	Homo sapiens oxidised low density lipoprotein (lectin-like) receptor 1 (OLR1), mRNA
NM_003485	Homo sapiens G protein-coupled receptor 68 (GPR68), mRNA
NM_002540	Homo sapiens outer dense fibre of sperm tails 2 (ODF2), mRNA
NM_002533	Homo sapiens nuclear VCP-like (NVL), mRNA
NM_002531	Homo sapiens neurotensin receptor 1 (high affinity) (NTSR1), mRNA
NM_002530	Homo sapiens neurotrophic tyrosine kinase, receptor, type 3 (NTRK3), mRNA
NM_002526	Homo sapiens 5' nucleotidase (CD73) (NT5), mRNA
NM_003580	Homo sapiens neutral sphingomyelinase (N-SMase) activation associated factor (NSMAF), mRNA
NM_003633	Homo sapiens ectodermal-neural cortex (with BTB-like domain) (ENC1), mRNA

NM_003872	Homo sapiens neuropilin 2 (NRP2), mRNA
NM_003873	Homo sapiens neuropilin 1 (NRP1), mRNA
NM_003489	Homo sapiens nuclear receptor interacting protein 1 (NRIP1), mRNA
NM_002525	Homo sapiens nardilysin (N-arginine dibasic convertase) (NRD1), mRNA
NM_000905	Homo sapiens neuropeptide Y (NPY), mRNA
NM_000910	Homo sapiens neuropeptide Y receptor Y2 (NPY2R), mRNA
NM_000909	Homo sapiens neuropeptide Y receptor Y1 (NPY1R), mRNA
NM_002522	Homo sapiens neuronal pentraxin I (NPTX1), mRNA
NM_000908	Homo sapiens natriuretic peptide receptor C/guanylate cyclase C (atrionatriuretic peptide receptor C) (NPR3), mRNA
NM_000906	Homo sapiens natriuretic peptide receptor A/guanylate cyclase A (atrionatriuretic peptide receptor A) (NPR1), mRNA
NM_002521	Homo sapiens natriuretic peptide precursor B (NPPB), mRNA
NM_002519	Homo sapiens nuclear protein, ataxia-telangiectasia locus (NPAT), mRNA
NM_002518	Homo sapiens neuronal PAS domain protein 2 (NPAS2), mRNA
NM_002517	Homo sapiens neuronal PAS domain protein 1 (NPAS1), mRNA
NM_002514	Homo sapiens neuroblastoma overexpressed gene (NOV), mRNA
NM_003787	Homo sapiens nucleolar protein 4 (NOL4), mRNA
NM_003946	Homo sapiens nucleolar protein 3 (apoptosis repressor with CARD domain) (NOL3), mRNA
NM_003551	Homo sapiens non-metastatic cells 5, protein expressed in (nucleoside-diphosphate kinase) (NME5), mRNA
NM_002513	Homo sapiens non-metastatic cells 3, protein expressed in (NME3), mRNA
NM_002512	Homo sapiens non-metastatic cells 2, protein (NM23B) expressed in (NME2), nuclear gene encoding mitochondrial protein, mRNA
NM_002511	Homo sapiens neuromedin B receptor (NMBR), mRNA
NM_002510	Homo sapiens glycoprotein (transmembrane) nmb (GPNMB), mRNA
NM_003954	Homo sapiens mitogen-activated protein kinase kinase kinase 14 (MAP3K14), mRNA
NM_002508	Homo sapiens nidogen (enactin) (NID), mRNA
NM_002507	Homo sapiens nerve growth factor receptor (TNFR superfamily, member 16) (NGFR), mRNA
NM_002506	Homo sapiens nerve growth factor, beta polypeptide (NGFB), mRNA
NM_002503	Homo sapiens nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, beta (NFKBIB), mRNA
NM_002502	Homo sapiens nuclear factor of kappa light polypeptide gene enhancer in B-cells 2 (p49/p100) (NFKB2), mRNA
NM_002501	Homo sapiens nuclear factor I/X (CCAAT-binding transcription factor) (NFIX), mRNA
NM_002500	Homo sapiens neurogenic differentiation 1 (NEUROD1), mRNA
NM_002497	Homo sapiens NIMA (never in mitosis gene a)-related kinase 2 (NEK2), mRNA
NM_002496	Homo sapiens NADH dehydrogenase (ubiquinone) Fe-S protein 8 (23kD) (NADH-coenzyme Q reductase) (NDUFS8), mRNA
NM_002495	Homo sapiens NADH dehydrogenase (ubiquinone) Fe-S protein 4 (18kD) (NADH-coenzyme Q reductase) (NDUFS4), mRNA
NM_002494	Homo sapiens NADH dehydrogenase (ubiquinone) 1, subcomplex unknown, 1 (6kD, KFYI) (NDUFC1), mRNA
NM_002490	Homo sapiens NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 6 (14kD, B14) (NDUFA6), mRNA
NM_002488	Homo sapiens NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 2 (8kD, B8) (NDUFA2), mRNA
NM_003635	Homo sapiens N-deacetylase/N-sulfotransferase (heparan glucosaminyl) 2

	(NDST2), mRNA
NM_001543	Homo sapiens N-deacetylase/N-sulfotransferase (heparan glucosaminyl) 1 (NDST1), mRNA
NM_003581	Homo sapiens NCK adaptor protein 2 (NCK2), mRNA
NM_002486	Homo sapiens nuclear cap binding protein subunit 1, 80kD (NCBP1), mRNA
NM_002483	Homo sapiens carcinoembryonic antigen-related cell adhesion molecule 6 (non-specific cross reacting antigen) (CEACAM6), mRNA
NM_000662	Homo sapiens N-acetyltransferase 1 (arylamine N-acetyltransferase) (NAT1), mRNA
NM_000263	Homo sapiens N-acetylglucosaminidase, alpha- (Sanfilippo disease IIIB) (NAGLU), mRNA
NM_003871	Homo sapiens myelin transcription factor 2 (MYT2), mRNA
NM_003803	Homo sapiens myomesin 1 (skelemin) (185kD) (MYOM1), mRNA
NM_002479	Homo sapiens myogenin (myogenic factor 4) (MYOG), mRNA
NM_002472	Homo sapiens myosin, heavy polypeptide 8, skeletal muscle, perinatal (MYH8), mRNA
NM_002469	Homo sapiens myogenic factor 6 (herculin) (MYF6), mRNA
NM_002468	Homo sapiens myeloid differentiation primary response gene (88) (MYD88), mRNA
NM_002460	Homo sapiens interferon regulatory factor 4 (IRF4), mRNA
NM_002457	Homo sapiens mucin 2, intestinal/tracheal (MUC2), mRNA
NM_002456	Homo sapiens mucin 1, transmembrane (MUC1), mRNA
NM_002455	Homo sapiens metaxin 1 (MTX1), mRNA
NM_002453	Homo sapiens mitochondrial translational initiation factor 2 (MTIF2), nuclear gene encoding mitochondrial protein, mRNA
NM_002452	Homo sapiens nudix (nucleoside diphosphate linked moiety X)-type motif 1 (NUDT1), mRNA
NM_002450	Homo sapiens metallothionein 1L (MT1L), mRNA
NM_002447	Homo sapiens macrophage stimulating 1 receptor (c-met-related tyrosine kinase) (MST1R), mRNA
NM_002446	Homo sapiens mitogen-activated protein kinase kinase kinase 10 (MAP3K10), mRNA
NM_002445	Homo sapiens macrophage scavenger receptor 1 (MSR1), mRNA
NM_002444	Homo sapiens moesin (MSN), mRNA
NM_003879	Homo sapiens CASP8 and FADD-like apoptosis regulator (CFLAR), mRNA
NM_000530	Homo sapiens myelin protein zero (Charcot-Marie-Tooth neuropathy 1B) (MPZ), mRNA
NM_002437	Homo sapiens MpV17 transgene, murine homolog, glomerulosclerosis (MPV17), mRNA
NM_001932	Homo sapiens membrane protein, palmitoylated 3 (MAGUK p55 subfamily member 3) (MPP3), mRNA
NM_002435	Homo sapiens mannose phosphate isomerase (MPI), mRNA
NM_002434	Homo sapiens N-methylpurine-DNA glycosylase (MPG), mRNA
NM_003829	Homo sapiens multiple PDZ domain protein (MPDZ), mRNA
NM_003824	Homo sapiens Fas (TNFRSF6)-associated via death domain (FADD), mRNA
NM_002432	Homo sapiens myeloid cell nuclear differentiation antigen (MNDA), mRNA
NM_002431	Homo sapiens menage a trois 1 (CAK assembly factor) (MNAT1), mRNA
NM_002430	Homo sapiens meningioma (disrupted in balanced translocation) 1 (MN1), mRNA
NM_000901	Homo sapiens nuclear receptor subfamily 3, group C, member 2 (NR3C2), mRNA
NM_003482	Homo sapiens myeloid/lymphoid or mixed-lineage leukemia 2 (MLL2), mRNA

NM_002419	Homo sapiens mitogen-activated protein kinase kinase kinase 11 (MAP3K11), mRNA
NM_002417	Homo sapiens antigen identified by monoclonal antibody Ki-67 (MKI67), mRNA
NM_002416	Homo sapiens monokine induced by gamma interferon (MIG), mRNA
NM_002415	Homo sapiens macrophage migration inhibitory factor (glycosylation-inhibiting factor) (MIF), mRNA
NM_002413	Homo sapiens microsomal glutathione S-transferase 2 (MGST2), mRNA
NM_000900	Homo sapiens matrix Gla protein (MGP), mRNA
NM_002412	Homo sapiens O-6-methylguanine-DNA methyltransferase (MGMT), mRNA
NM_002407	Homo sapiens mammaglobin 2 (MGB2), mRNA
NM_002411	Homo sapiens mammaglobin 1 (MGB1), mRNA
NM_002397	Homo sapiens MADS box transcription enhancer factor 2, polypeptide C (myocyte enhancer factor 2C) (MEF2C), mRNA
NM_002391	Homo sapiens midkine (neurite growth-promoting factor 2) (MDK), mRNA
NM_002387	Homo sapiens mutated in colorectal cancers (MCC), mRNA
NM_000529	Homo sapiens melanocortin 2 receptor (adrenocorticotrophic hormone) (MC2R), mRNA
NM_002386	Homo sapiens melanocortin 1 receptor (alpha melanocyte stimulating hormone receptor) (MC1R), mRNA
NM_002385	Homo sapiens myelin basic protein (MBP), mRNA
NM_002382	Homo sapiens MAX protein (MAX), mRNA
NM_002378	Homo sapiens megakaryocyte-associated tyrosine kinase (MATK), mRNA
NM_002376	Homo sapiens MAP/microtubule affinity-regulating kinase 3 (MARK3), mRNA
NM_000898	Homo sapiens monoamine oxidase B (MAOB), nuclear gene encoding mitochondrial protein, mRNA
NM_003480	Homo sapiens Microfibril-associated glycoprotein-2 (MAGP2), mRNA
NM_002367	Homo sapiens melanoma antigen, family B, 4 (MAGEB4), mRNA
NM_002365	Homo sapiens melanoma antigen, family B, 3 (MAGEB3), mRNA
NM_002364	Homo sapiens melanoma antigen, family B, 2 (MAGEB2), mRNA
NM_002363	Homo sapiens melanoma antigen, family B, 1 (MAGEB1), mRNA
NM_002362	Homo sapiens melanoma antigen, family A, 4 (MAGEA4), mRNA
NM_003682	Homo sapiens MAP-kinase activating death domain (MADD), mRNA
NM_002357	Homo sapiens MAX dimerization protein (MAD), mRNA
NM_002350	Homo sapiens v-yes-1 Yamaguchi sarcoma viral related oncogene homolog (LYN), mRNA
NM_002349	Homo sapiens lymphocyte antigen 75 (LY75), mRNA
NM_002347	Homo sapiens lymphocyte antigen 6 complex, locus H (LY6H), mRNA
NM_002346	Homo sapiens lymphocyte antigen 6 complex, locus E (LY6E), mRNA
NM_002345	Homo sapiens lumican (LUM), mRNA
NM_002344	Homo sapiens leukocyte tyrosine kinase (LTK), mRNA
NM_002343	Homo sapiens lactotransferrin (LTF), mRNA
NM_000897	Homo sapiens leukotriene C4 synthase (LTC4S), mRNA
NM_003573	Homo sapiens latent transforming growth factor beta binding protein 4 (LTBP4), mRNA
NM_000752	Homo sapiens leukotriene b4 receptor (chemokine receptor-like 1) (LTB4R), mRNA
NM_000895	Homo sapiens leukotriene A4 hydrolase (LTA4H), mRNA
NM_002340	Homo sapiens lanosterol synthase (2,3-oxidosqualene-lanosterol cyclase) (LSS), mRNA
NM_002338	Homo sapiens limbic system-associated membrane protein (LSAMP), mRNA
NM_002337	Homo sapiens low density lipoprotein-related protein-associated protein 1

	(alpha-2-macroglobulin receptor-associated protein 1) (LRPAP1), mRNA
NM_002336	Homo sapiens low density lipoprotein receptor-related protein 6 (LRP6), mRNA
NM_002319	Homo sapiens leucine-rich neuronal protein (LRN), mRNA
NM_002317	Homo sapiens lysyl oxidase (LOX), mRNA
NM_002316	Homo sapiens LIM homeobox transcription factor 1, beta (LMX1B), mRNA
NM_002315	Homo sapiens LIM domain only 1 (rhombotin 1) (LMO1), mRNA
NM_002312	Homo sapiens ligase IV, DNA, ATP-dependent (LIG4), mRNA
NM_002306	Homo sapiens lectin, galactoside-binding, soluble, 3 (galectin 3) (LGALS3), mRNA
NM_002303	Homo sapiens leptin receptor (LEPR), mRNA
NM_002302	Homo sapiens leukocyte cell-derived chemotaxin 2 (LECT2), mRNA
NM_001290	Homo sapiens LIM domain binding 2 (LDB2), mRNA
NM_003893	Homo sapiens LIM domain binding 1 (LDB1), mRNA
NM_002299	Homo sapiens lactase (LCT), mRNA
NM_002297	Homo sapiens lipocalin 1 (protein migrating faster than albumin, tear prealbumin) (LCN1), mRNA
NM_002296	Homo sapiens lamin B receptor (LBR), mRNA
NM_002291	Homo sapiens laminin, beta 1 (LAMB1), mRNA
NM_002289	Homo sapiens lactalbumin, alpha- (LALBA), mRNA
NM_002273	Homo sapiens keratin 8 (KRT8), mRNA
NM_002276	Homo sapiens keratin 19 (KRT19), mRNA
NM_002275	Homo sapiens keratin 15 (KRT15), mRNA
NM_002274	Homo sapiens keratin 13 (KRT13), mRNA
NM_002265	Homo sapiens karyopherin (importin) beta 1 (KPNB1), mRNA
NM_002267	Homo sapiens karyopherin alpha 3 (importin alpha 4) (KPNA3), mRNA
NM_002266	Homo sapiens karyopherin alpha 2 (RAG cohort 1, importin alpha 1) (KPNA2), mRNA
NM_000893	Homo sapiens kininogen (KNG), mRNA
NM_003679	Homo sapiens kynurenine 3-monooxygenase (kynurenine 3-hydroxylase) (KMO), mRNA
NM_002258	Homo sapiens killer cell lectin-like receptor subfamily B, member 1 (KLRB1), mRNA
NM_002257	Homo sapiens kallikrein 1, renal/pancreas/salivary (KLK1), mRNA
NM_002256	Homo sapiens KiSS-1 metastasis-suppressor (KISS1), mRNA
NM_002255	Homo sapiens killer cell immunoglobulin-like receptor, two domains, long cytoplasmic tail, 4 (KIR2DL4), mRNA
NM_002254	Homo sapiens kinesin family member 3C (KIF3C), mRNA
NM_003958	Homo sapiens ring finger protein (C3HC4 type) 8 (RNF8), mRNA
NM_003685	Homo sapiens KH-type splicing regulatory protein (FUSE binding protein 2) (KHSRP), mRNA
NM_002252	Homo sapiens potassium voltage-gated channel, delayed-rectifier, subfamily S, member 3 (KCNS3), mRNA
NM_002250	Homo sapiens potassium intermediate/small conductance calcium-activated channel, subfamily N, member 4 (KCNN4), mRNA
NM_002249	Homo sapiens potassium intermediate/small conductance calcium-activated channel, subfamily N, member 3 (KCNN3), mRNA
NM_002247	Homo sapiens potassium large conductance calcium-activated channel, subfamily M, alpha member 1 (KCNMA1), mRNA
NM_002244	Homo sapiens potassium inwardly-rectifying channel, subfamily J, inhibitor 1 (KCNJN1), mRNA
NM_002240	Homo sapiens potassium inwardly-rectifying channel, subfamily J, member 6 (KCNJ6), mRNA

NM_002239	Homo sapiens potassium inwardly-rectifying channel, subfamily J, member 3 (KCNJ3), mRNA
NM_000891	Homo sapiens potassium inwardly-rectifying channel, subfamily J, member 2 (KCNJ2), mRNA
NM_002241	Homo sapiens potassium inwardly-rectifying channel, subfamily J, member 10 (KCNJ10), mRNA
NM_002238	Homo sapiens potassium voltage-gated channel, subfamily H (eag-related), member 1 (KCNH1), mRNA
NM_002237	Homo sapiens potassium voltage-gated channel, subfamily G, member 1 (KCNG1), mRNA
NM_002236	Homo sapiens potassium voltage-gated channel, subfamily F, member 1 (KCNF1), mRNA
NM_003636	Homo sapiens potassium voltage-gated channel, shaker-related subfamily, beta member 2 (KCNA2), mRNA
NM_003471	Homo sapiens potassium voltage-gated channel, shaker-related subfamily, beta member 1 (KCNA1), mRNA
NM_002235	Homo sapiens potassium voltage-gated channel, shaker-related subfamily, member 6 (KCNA6), mRNA
NM_002234	Homo sapiens potassium voltage-gated channel, shaker-related subfamily, member 5 (KCNA5), mRNA
NM_002233	Homo sapiens potassium voltage-gated channel, shaker-related subfamily, member 4 (KCNA4), mRNA
NM_002232	Homo sapiens potassium voltage-gated channel, shaker-related subfamily, member 3 (KCNA3), mRNA
NM_002229	Homo sapiens jun B proto-oncogene (JUNB), mRNA
NM_003666	Homo sapiens basic leucine zipper nuclear factor 1 (JEM-1) (BLZF1), mRNA
NM_002227	Homo sapiens Janus kinase 1 (a protein tyrosine kinase) (JAK1), mRNA
NM_003024	Homo sapiens intersectin 1 (SH3 domain protein) (ITSN1), mRNA
NM_002224	Homo sapiens inositol 1,4,5-triphosphate receptor, type 3 (ITPR3), mRNA
NM_002223	Homo sapiens inositol 1,4,5-triphosphate receptor, type 2 (ITPR2), mRNA
NM_002221	Homo sapiens inositol 1,4,5-trisphosphate 3-kinase B (ITPKB), mRNA
NM_002220	Homo sapiens inositol 1,4,5-trisphosphate 3-kinase A (ITPKA), mRNA
NM_002219	Homo sapiens integral membrane protein 1 (ITM1), mRNA
NM_002218	Homo sapiens inter-alpha (globulin) inhibitor H4 (plasma Kallikrein-sensitive glycoprotein) (ITIH4), mRNA
NM_002216	Homo sapiens inter-alpha (globulin) inhibitor, H2 polypeptide (ITIH2), mRNA
NM_002215	Homo sapiens inter-alpha (globulin) inhibitor, H1 polypeptide (ITIH1), mRNA
NM_000889	Homo sapiens integrin, beta 7 (ITGB7), mRNA
NM_002212	Homo sapiens integrin beta 4 binding protein (ITGB4BP), mRNA
NM_000213	Homo sapiens integrin, beta 4 (ITGB4), mRNA
NM_002211	Homo sapiens integrin, beta 1 (fibronectin receptor, beta polypeptide, antigen CD29 includes MDF2, MSK12) (ITGB1), mRNA
NM_002210	Homo sapiens integrin, alpha V (vitronectin receptor, alpha polypeptide, antigen CD51) (ITGAV), mRNA
NM_002209	Homo sapiens integrin, alpha L (antigen CD11A (p180), lymphocyte function-associated antigen 1; alpha polypeptide) (ITGAL), mRNA
NM_002206	Homo sapiens integrin, alpha 7 (ITGA7), mRNA
NM_002205	Homo sapiens integrin, alpha 5 (fibronectin receptor, alpha polypeptide) (ITGA5), mRNA
NM_003749	Homo sapiens insulin receptor substrate 2 (IRS2), mRNA
NM_001571	Homo sapiens interferon regulatory factor 3 (IRF3), mRNA
NM_002198	Homo sapiens interferon regulatory factor 1 (IRF1), mRNA

NM_002196	Homo sapiens insulinoma-associated 1 (INSM1), mRNA
NM_002195	Homo sapiens insulin-like 4 (placenta) (INSL4), mRNA
NM_001565	Homo sapiens small inducible cytokine subfamily B (Cys-X-Cys), member 10 (SCYB10), mRNA
NM_002192	Homo sapiens inhibin, beta A (activin A, activin AB alpha polypeptide) (INHBA), mRNA
NM_001564	Homo sapiens inhibitor of growth family, member 1-like (ING1L), mRNA
NM_003669	Homo sapiens inactivation escape 1 (INE1), mRNA
NM_000884	Homo sapiens IMP (inosine monophosphate) dehydrogenase 2 (IMPDH2), mRNA
NM_000883	Homo sapiens IMP (inosine monophosphate) dehydrogenase 1 (IMPDH1), mRNA
NM_001557	Homo sapiens interleukin 8 receptor, beta (IL8RB), mRNA
NM_000634	Homo sapiens interleukin 8 receptor, alpha (IL8RA), mRNA
NM_002185	Homo sapiens interleukin 7 receptor (IL7R), mRNA
NM_000880	Homo sapiens interleukin 7 (IL7), mRNA
NM_002184	Homo sapiens interleukin 6 signal transducer (gp130, oncostatin M receptor) (IL6ST), mRNA
NM_000565	Homo sapiens interleukin 6 receptor (IL6R), mRNA
NM_000879	Homo sapiens interleukin 5 (colony-stimulating factor, eosinophil) (IL5), mRNA
NM_000589	Homo sapiens interleukin 4 (IL4), mRNA
NM_000588	Homo sapiens interleukin 3 (colony-stimulating factor, multiple) (IL3), mRNA
NM_000878	Homo sapiens interleukin 2 receptor, beta (IL2RB), mRNA
NM_003854	Homo sapiens interleukin 1 receptor-like 2 (IL1RL2), mRNA
NM_002182	Homo sapiens interleukin 1 receptor accessory protein (IL1RAP), mRNA
NM_000877	Homo sapiens interleukin 1 receptor, type I (IL1R1), mRNA
NM_003853	Homo sapiens interleukin 18 receptor accessory protein (IL18RAP), mRNA
NM_003855	Homo sapiens interleukin 18 receptor 1 (IL18R1), mRNA
NM_001562	Homo sapiens interleukin 18 (interferon-gamma-inducing factor) (IL18), mRNA
NM_002190	Homo sapiens interleukin 17 (cytotoxic T-lymphocyte-associated serine esterase 8) (IL17), mRNA
NM_002189	Homo sapiens interleukin 15 receptor, alpha (IL15RA), mRNA
NM_002188	Homo sapiens interleukin 13 (IL13), mRNA
NM_001559	Homo sapiens interleukin 12 receptor, beta 2 (IL12RB2), mRNA
NM_002187	Homo sapiens interleukin 12B (natural killer cell stimulatory factor 2, cytotoxic lymphocyte maturation factor 2, p40) (IL12B), mRNA
NM_000882	Homo sapiens interleukin 12A (natural killer cell stimulatory factor 1, cytotoxic lymphocyte maturation factor 1, p35) (IL12A), mRNA
NM_000628	Homo sapiens interleukin 10 receptor, beta (IL10RB), mRNA
NM_001558	Homo sapiens interleukin 10 receptor, alpha (IL10RA), mRNA
NM_003639	Homo sapiens inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase gamma (IKBKG), mRNA
NM_003640	Homo sapiens inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase complex-associated protein (IKBKAP), mRNA
NM_001542	Homo sapiens immunoglobulin superfamily, member 3 (IGSF3), mRNA
NM_001555	Homo sapiens immunoglobulin superfamily, member 1 (IGSF1), mRNA
NM_002180	Homo sapiens immunoglobulin mu binding protein 2 (IGHMBP2), mRNA
NM_001553	Homo sapiens insulin-like growth factor binding protein 7 (IGFBP7), mRNA
NM_000598	Homo sapiens insulin-like growth factor binding protein 3 (IGFBP3), mRNA
NM_000596	Homo sapiens insulin-like growth factor binding protein 1 (IGFBP1), mRNA
NM_001554	Homo sapiens cysteine-rich, angiogenic inducer, 61 (CYR61), mRNA
NM_000876	Homo sapiens insulin-like growth factor 2 receptor (IGF2R), mRNA

NM_001550	Homo sapiens interferon-related developmental regulator 1 (IFRD1), mRNA
NM_002177	Homo sapiens interferon, omega 1 (IFNW1), mRNA
NM_002176	Homo sapiens interferon, beta 1, fibroblast (IFNB1), mRNA
NM_000874	Homo sapiens interferon (alpha, beta and omega) receptor 2 (IFNAR2), mRNA
NM_002170	Homo sapiens interferon, alpha 8 (IFNA8), mRNA
NM_002169	Homo sapiens interferon, alpha 5 (IFNA5), mRNA
NM_002175	Homo sapiens interferon, alpha 21 (IFNA21), mRNA
NM_002173	Homo sapiens interferon, alpha 16 (IFNA16), mRNA
NM_002172	Homo sapiens interferon, alpha 14 (IFNA14), mRNA
NM_002171	Homo sapiens interferon, alpha 10 (IFNA10), mRNA
NM_001549	Homo sapiens interferon-induced protein with tetratricopeptide repeats 4 (IFIT4), mRNA
NM_001548	Homo sapiens interferon-induced protein with tetratricopeptide repeats 1 (IFIT1), mRNA
NM_003641	Homo sapiens interferon induced transmembrane protein 1 (9-27) (IFITM1), mRNA
NM_000204	Homo sapiens I factor (complement) (IF), mRNA
NM_002168	Homo sapiens isocitrate dehydrogenase 2 (NADP+), mitochondrial (IDH2), nuclear gene encoding mitochondrial protein, mRNA
NM_001546	Homo sapiens inhibitor of DNA binding 4, dominant negative helix-loop-helix protein (ID4), mRNA
NM_002166	Homo sapiens inhibitor of DNA binding 2, dominant negative helix-loop-helix protein (ID2), mRNA
NM_002165	Homo sapiens inhibitor of DNA binding 1, dominant negative helix-loop-helix protein (ID1), mRNA
NM_002160	Homo sapiens hexabrachion (tenascin C, cytotactin) (HXB), mRNA
NM_000871	Homo sapiens 5-hydroxytryptamine (serotonin) receptor 6 (HTR6), mRNA
NM_000869	Homo sapiens 5-hydroxytryptamine (serotonin) receptor 3A (HTR3A), mRNA
NM_000868	Homo sapiens 5-hydroxytryptamine (serotonin) receptor 2C (HTR2C), mRNA
NM_000867	Homo sapiens 5-hydroxytryptamine (serotonin) receptor 2B (HTR2B), mRNA
NM_000865	Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1E (HTR1E), mRNA
NM_000864	Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1D (HTR1D), mRNA
NM_000863	Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1B (HTR1B), mRNA
NM_000524	Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1A (HTR1A), mRNA
NM_002159	Homo sapiens histatin 1 (HTN1), mRNA
NM_002158	Homo sapiens human T-cell leukemia virus enhancer factor (HTLF), mRNA
NM_001541	Homo sapiens heat shock 27kD protein 2 (HSPB2), mRNA
NM_002155	Homo sapiens heat shock 70kD protein 6 (HSP70B') (HSPA6), mRNA
NM_001539	Homo sapiens heat shock protein, DNAJ-like 2 (HSJ2), mRNA
NM_000198	Homo sapiens hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid delta-isomerase 2 (HSD3B2), mRNA
NM_000862	Homo sapiens hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid delta-isomerase 1 (HSD3B1), mRNA
NM_000414	Homo sapiens hydroxysteroid (17-beta) dehydrogenase 4 (HSD17B4), mRNA
NM_002153	Homo sapiens hydroxysteroid (17-beta) dehydrogenase 2 (HSD17B2), mRNA
NM_000413	Homo sapiens hydroxysteroid (17-beta) dehydrogenase 1 (HSD17B1), mRNA
NM_000196	Homo sapiens hydroxysteroid (11-beta) dehydrogenase 2 (HSD11B2), mRNA
NM_002151	Homo sapiens hepsin (transmembrane protease, serine 1) (HPN), mRNA
NM_000860	Homo sapiens hydroxyprostaglandin dehydrogenase 15-(NAD) (HPGD), mRNA
NM_002150	Homo sapiens 4-hydroxyphenylpyruvate dioxygenase (HPD), mRNA
NM_002143	Homo sapiens hippocalcin (HPCA), mRNA
NM_002148	Homo sapiens homeo box D10 (HOXD10), mRNA

NM_002147	Homo sapiens homeo box B5 (HOXB5), mRNA
NM_002146	Homo sapiens homeo box B3 (HOXB3), mRNA
NM_002145	Homo sapiens homeo box B2 (HOXB2), mRNA
NM_002144	Homo sapiens homeo box B1 (HOXB1), mRNA
NM_002142	Homo sapiens homeo box A9 (HOXA9), mRNA
NM_002141	Homo sapiens homeo box A4 (HOXA4), mRNA
NM_000522	Homo sapiens homeo box A13 (HOXA13), mRNA
NM_002139	Homo sapiens RNA binding motif protein, X chromosome (RBMX), mRNA
NM_000457	Homo sapiens hepatocyte nuclear factor 4, alpha (HNF4A), mRNA
NM_002135	Homo sapiens nuclear receptor subfamily 4, group A, member 1 (NR4A1), mRNA
NM_002133	Homo sapiens heme oxygenase (decycling) 1 (HMOX1), mRNA
NM_002131	Homo sapiens high-mobility group (nonhistone chromosomal) protein isoforms I and Y (HMG1Y), mRNA
NM_002130	Homo sapiens 3-hydroxy-3-methylglutaryl-Coenzyme A synthase 1 (soluble) (HMGCS1), mRNA
NM_002128	Homo sapiens high-mobility group (nonhistone chromosomal) protein 1 (HMG1), mRNA
NM_000190	Homo sapiens hydroxymethylbilane synthase (HMBS), mRNA
NM_002126	Homo sapiens hepatic leukemia factor (HLF), mRNA
NM_001531	Homo sapiens major histocompatibility complex, class I-like sequence (HLALS), mRNA
NM_002127	Homo sapiens HLA-G histocompatibility antigen, class I, G (HLA-G), mRNA
NM_002123	Homo sapiens major histocompatibility complex, class II, DQ beta 1 (HLA-DQB1), mRNA
NM_001530	Homo sapiens hypoxia-inducible factor 1, alpha subunit (basic helix-loop-helix transcription factor) (HIF1A), mRNA
NM_001528	Homo sapiens HGF activator (HGFAC), mRNA
NM_000187	Homo sapiens homogentisate 1,2-dioxygenase (homogentisate oxidase) (HGD), mRNA
NM_000410	Homo sapiens hemochromatosis (HFE), mRNA
NM_000186	Homo sapiens H factor 1 (complement) (HF1), mRNA
NM_003865	Homo sapiens homeo box (expressed in ES cells) 1 (HESX1), mRNA
NM_002112	Homo sapiens histidine decarboxylase (HDC), mRNA
NM_002110	Homo sapiens hemopoietic cell kinase (HCK), mRNA
NM_003642	Homo sapiens histone acetyltransferase 1 (HAT1), mRNA
NM_001523	Homo sapiens hyaluronan synthase 1 (HAS1), mRNA
NM_000183	Homo sapiens hydroxyacyl-Coenzyme A dehydrogenase/3-ketoacyl-Coenzyme A thiolase/enoyl-Coenzyme A hydratase (trifunctional protein), beta subunit (HADHB), mRNA
NM_000182	Homo sapiens hydroxyacyl-Coenzyme A dehydrogenase/3-ketoacyl-Coenzyme A thiolase/enoyl-Coenzyme A hydratase (trifunctional protein), alpha subunit (HADHA), mRNA
NM_003548	Homo sapiens H4 histone, family 2 (H4F2), mRNA
NM_003547	Homo sapiens H4 histone family, member L (H4FL), mRNA
NM_003544	Homo sapiens H4 histone family, member I (H4FI), mRNA
NM_003493	Homo sapiens H3 histone family, member T (H3FT), mRNA
NM_003537	Homo sapiens H3 histone family, member L (H3FL), mRNA
NM_003534	Homo sapiens H3 histone family, member H (H3FH), mRNA
NM_003532	Homo sapiens H3 histone family, member D (H3FD), mRNA
NM_003531	Homo sapiens H3 histone family, member C (H3FC), mRNA
NM_003530	Homo sapiens H3 histone family, member B (H3FB), mRNA

NM_003529	Homo sapiens H3 histone family, member A (H3FA), mRNA
NM_002107	Homo sapiens H3 histone, family 3A (H3F3A), mRNA
NM_003528	Homo sapiens H2B histone family, member Q (H2BFQ), mRNA
NM_003526	Homo sapiens H2B histone family, member L (H2BFL), mRNA
NM_003525	Homo sapiens H2B histone family, member K (H2BFK), mRNA
NM_003524	Homo sapiens H2B histone family, member J (H2BFJ), mRNA
NM_003523	Homo sapiens H2B histone family, member H (H2BFH), mRNA
NM_003522	Homo sapiens H2B histone family, member G (H2BFG), mRNA
NM_003518	Homo sapiens H2B histone family, member A (H2BFA), mRNA
NM_002106	Homo sapiens H2A histone family, member Z (H2AFZ), mRNA
NM_003516	Homo sapiens H2A histone family, member O (H2AFO), mRNA
NM_003513	Homo sapiens H2A histone family, member M (H2AFM), mRNA
NM_003512	Homo sapiens H2A histone family, member L (H2AFL), mRNA
NM_003612	Homo sapiens sema domain, immunoglobulin domain (Ig), and GPI membrane anchor, (semaphorin) 7A (SEMA7A), mRNA
NM_002104	Homo sapiens granzyme K (serine protease, granzyme 3; tryptase II) (GZMK), mRNA
NM_002103	Homo sapiens glycogen synthase 1 (muscle) (GYS1), mRNA
NM_002102	Homo sapiens glycophorin E (GYPE), mRNA
NM_000181	Homo sapiens glucuronidase, beta (GUSB), mRNA
NM_000858	Homo sapiens guanylate kinase 1 (GUK1), mRNA
NM_001522	Homo sapiens guanylate cyclase 2F, retinal (GUCY2F), mRNA
NM_000180	Homo sapiens guanylate cyclase 2D, membrane (retina-specific) (GUCY2D), mRNA
NM_000857	Homo sapiens guanylate cyclase 1, soluble, beta 3 (GUCY1B3), mRNA
NM_000856	Homo sapiens guanylate cyclase 1, soluble, alpha 3 (GUCY1A3), mRNA
NM_000855	Homo sapiens guanylate cyclase 1, soluble, alpha 2 (GUCY1A2), mRNA
NM_000409	Homo sapiens guanylate cyclase activator 1A (retina) (GUCA1A), mRNA
NM_001517	Homo sapiens general transcription factor IIH, polypeptide 4 (52kD subunit) (GTF2H4), mRNA
NM_002096	Homo sapiens general transcription factor IIF, polypeptide 1 (74kD subunit) (GTF2F1), mRNA
NM_002095	Homo sapiens general transcription factor IIE, polypeptide 2 (beta subunit, 34kD) (GTF2E2), mRNA
NM_001513	Homo sapiens glutathione transferase zeta 1 (maleylacetoacetate isomerase) (GSTZ1), mRNA
NM_000853	Homo sapiens glutathione S-transferase theta 1 (GSTT1), mRNA
NM_000851	Homo sapiens glutathione S-transferase M5 (GSTM5), mRNA
NM_000850	Homo sapiens glutathione S-transferase M4 (GSTM4), mRNA
NM_000849	Homo sapiens glutathione S-transferase M3 (brain) (GSTM3), mRNA
NM_000848	Homo sapiens glutathione S-transferase M2 (muscle) (GSTM2), mRNA
NM_001512	Homo sapiens glutathione S-transferase A4 (GSTA4), mRNA
NM_000846	Homo sapiens glutathione S-transferase A2 (GSTA2), mRNA
NM_000178	Homo sapiens glutathione synthetase (GSS), mRNA
NM_002094	Homo sapiens G1 to S phase transition 1 (GSPT1), mRNA
NM_000177	Homo sapiens gelsolin (amyloidosis, Finnish type) (GSN), mRNA
NM_002093	Homo sapiens glycogen synthase kinase 3 beta (GSK3B), mRNA
NM_002092	Homo sapiens G-rich RNA sequence binding factor 1 (GRSF1), mRNA
NM_002091	Homo sapiens gastrin-releasing peptide (GRP), mRNA
NM_002090	Homo sapiens GRO3 oncogene (GRO3), mRNA
NM_002089	Homo sapiens GRO2 oncogene (GRO2), mRNA
NM_001511	Homo sapiens GRO1 oncogene (melanoma growth stimulating activity, alpha)

	(GRO1), mRNA
NM_002087	Homo sapiens granulin (GRN), mRNA
NM_000845	Homo sapiens glutamate receptor, metabotropic 8 (GRM8), mRNA
NM_000844	Homo sapiens glutamate receptor, metabotropic 7 (GRM7), mRNA
NM_000841	Homo sapiens glutamate receptor, metabotropic 4 (GRM4), mRNA
NM_000840	Homo sapiens glutamate receptor, metabotropic 3 (GRM3), mRNA
NM_000176	Homo sapiens nuclear receptor subfamily 3, group C, member 1 (NR3C1), mRNA
NM_000831	Homo sapiens glutamate receptor, ionotropic, kainate 3 (GRIK3), mRNA
NM_000830	Homo sapiens glutamate receptor, ionotropic, kainate 1 (GRIK1), mRNA
NM_002086	Homo sapiens growth factor receptor-bound protein 2 (GRB2), mRNA
NM_002085	Homo sapiens glutathione peroxidase 4 (phospholipid hydroperoxidase) (GPX4), mRNA
NM_002083	Homo sapiens glutathione peroxidase 2 (gastrointestinal) (GPX2), mRNA
NM_002082	Homo sapiens G protein-coupled receptor kinase 6 (GPRK6), mRNA
NM_001504	Homo sapiens G protein-coupled receptor 9 (GPR9), mRNA
NM_001508	Homo sapiens G protein-coupled receptor 39 (GPR39), mRNA
NM_001507	Homo sapiens G protein-coupled receptor 38 (GPR38), mRNA
NM_001506	Homo sapiens G protein-coupled receptor 32 (GPR32), mRNA
NM_001505	Homo sapiens G protein-coupled receptor 30 (GPR30), mRNA
NM_001503	Homo sapiens glycosylphosphatidylinositol specific phospholipase D1 (GPLD1), mRNA
NM_000408	Homo sapiens glycerol-3-phosphate dehydrogenase 2 (mitochondrial) (GPD2), mRNA
NM_001448	Homo sapiens glypican 4 (GPC4), mRNA
NM_002081	Homo sapiens glypican 1 (GPC1), mRNA
NM_000174	Homo sapiens glycoprotein IX (platelet) (GP9), mRNA
NM_000173	Homo sapiens glycoprotein Ib (platelet), alpha polypeptide (GP1BA), mRNA
NM_002080	Homo sapiens glutamic-oxaloacetic transaminase 2, mitochondrial (aspartate aminotransferase 2) (GOT2), nuclear gene encoding mitochondrial protein, mRNA
NM_002079	Homo sapiens glutamic-oxaloacetic transaminase 1, soluble (aspartate aminotransferase 1) (GOT1), mRNA
NM_002076	Homo sapiens glucosamine (N-acetyl)-6-sulfatase (Sanfilippo disease IIID) (GNS), mRNA
NM_001501	Homo sapiens gonadotropin-releasing hormone 2 (GNRH2), mRNA
NM_000825	Homo sapiens gonadotropin-releasing hormone 1 (leutinizing-releasing hormone) (GNRH1), mRNA
NM_002075	Homo sapiens guanine nucleotide binding protein (G protein), beta polypeptide 3 (GNB3), mRNA
NM_002073	Homo sapiens guanine nucleotide binding protein (G protein), alpha z polypeptide (GNAZ), mRNA
NM_000172	Homo sapiens guanine nucleotide binding protein (G protein), alpha transducing activity polypeptide 1 (GNAT1), mRNA
NM_002072	Homo sapiens guanine nucleotide binding protein (G protein), q polypeptide (GNAQ), mRNA
NM_002071	Homo sapiens guanine nucleotide binding protein (G protein), alpha activating activity polypeptide, olfactory type (GNAL), mRNA
NM_002070	Homo sapiens guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 2 (GNAI2), mRNA
NM_002068	Homo sapiens guanine nucleotide binding protein (G protein), alpha 15 (Gq class) (GNA15), mRNA

NM_002067	Homo sapiens guanine nucleotide binding protein (G protein), alpha 11 (Gq class) (GNA11), mRNA
NM_003875	Homo sapiens guanine monphosphate synthetase (GMPS), mRNA
NM_002066	Homo sapiens GPI anchored molecule like protein (GML), mRNA
NM_001500	Homo sapiens GDP-mannose 4,6-dehydratase (GMDS), mRNA
NM_002065	Homo sapiens glutamate-ammonia ligase (glutamine synthase) (GLUL), mRNA
NM_002064	Homo sapiens glutaredoxin (thioltransferase) (GLRX), mRNA
NM_000824	Homo sapiens glycine receptor, beta (GLRB), mRNA
NM_002063	Homo sapiens glycine receptor, alpha 2 (GLRA2), mRNA
NM_002062	Homo sapiens glucagon-like peptide 1 receptor (GLP1R), mRNA
NM_000170	Homo sapiens glycine dehydrogenase (decarboxylating; glycine decarboxylase, glycine cleavage system protein P) (GLDC), mRNA
NM_000169	Homo sapiens galactosidase, alpha (GLA), mRNA
NM_000167	Homo sapiens glycerol kinase (GK), mRNA
NM_000166	Homo sapiens gap junction protein, beta 1, 32kD (connexin 32, Charcot-Marie-Tooth neuropathy, X-linked) (GJB1), mRNA
NM_002060	Homo sapiens gap junction protein, alpha 4, 37kD (connexin 37) (GJA4), mRNA
NM_000164	Homo sapiens gastric inhibitory polypeptide receptor (GIPR), mRNA
NM_000823	Homo sapiens growth hormone releasing hormone receptor (GHRHR), mRNA
NM_000163	Homo sapiens growth hormone receptor (GHR), mRNA
NM_000821	Homo sapiens gamma-glutamyl carboxylase (GGCX), mRNA
NM_001495	Homo sapiens GDNF family receptor alpha 2 (GFRA2), mRNA
NM_002055	Homo sapiens glial fibrillary acidic protein (GFAP), mRNA
NM_003943	Homo sapiens genethonin 1 (GENX-3414), mRNA
NM_000514	Homo sapiens glial cell derived neurotrophic factor (GDNF), mRNA
NM_001493	Homo sapiens GDP dissociation inhibitor 1 (GDI1), mRNA
NM_001491	Homo sapiens glucosaminyl (N-acetyl) transferase 2, I-branching enzyme (GCNT2), mRNA
NM_001490	Homo sapiens glucosaminyl (N-acetyl) transferase 1, core 2 (beta-1,6-N-acetylglucosaminyltransferase) (GCNT1), mRNA
NM_000160	Homo sapiens glucagon receptor (GCGR), mRNA
NM_002054	Homo sapiens glucagon (GCG), mRNA
NM_001485	Homo sapiens gastrulation brain homeo box 2 (GBX2), mRNA
NM_001483	Homo sapiens glioblastoma amplified sequence (GBAS), mRNA
NM_002048	Homo sapiens growth arrest-specific 1 (GAS1), mRNA
NM_001481	Homo sapiens growth arrest-specific 11 (GAS11), mRNA
NM_000819	Homo sapiens phosphoribosylglycinamide formyltransferase, phosphoribosylglycinamide synthetase, phosphoribosylaminoimidazole synthetase (GART), mRNA
NM_002045	Homo sapiens growth associated protein 43 (GAP43), mRNA
NM_003614	Homo sapiens galanin receptor 3 (GALR3), mRNA
NM_000154	Homo sapiens galactokinase 1 (GALK1), mRNA
NM_001477	Homo sapiens G antigen 7B (GAGE7B), mRNA
NM_001476	Homo sapiens G antigen 6 (GAGE6), mRNA
NM_001475	Homo sapiens G antigen 5 (GAGE5), mRNA
NM_001474	Homo sapiens G antigen 4 (GAGE4), mRNA
NM_001473	Homo sapiens G antigen 3 (GAGE3), mRNA
NM_001472	Homo sapiens G antigen 2 (GAGE2), mRNA
NM_001468	Homo sapiens G antigen 1 (GAGE1), mRNA
NM_000818	Homo sapiens glutamate decarboxylase 2 (pancreatic islets and brain, 65kD) (GAD2), mRNA
NM_002043	Homo sapiens gamma-aminobutyric acid (GABA) receptor, rho 2 (GABRR2),

	mRNA
NM_002042	Homo sapiens gamma-aminobutyric acid (GABA) receptor, rho 1 (GABRR1), mRNA
NM_000402	Homo sapiens glucose-6-phosphate dehydrogenase (G6PD), nuclear gene encoding mitochondrial protein, mRNA
NM_001469	Homo sapiens thyroid autoantigen 70kD (Ku antigen) (G22P1), mRNA
NM_002037	Homo sapiens FYN oncogene related to SRC, FGR, YES (FYN), mRNA
NM_002036	Homo sapiens Duffy blood group (FY), mRNA
NM_002035	Homo sapiens follicular lymphoma variant translocation 1 (FVT1), mRNA
NM_000150	Homo sapiens fucosyltransferase 6 (alpha (1,3) fucosyltransferase) (FUT6), mRNA
NM_002034	Homo sapiens fucosyltransferase 5 (alpha (1,3) fucosyltransferase) (FUT5), mRNA
NM_002033	Homo sapiens fucosyltransferase 4 (alpha (1,3) fucosyltransferase, myeloid-specific) (FUT4), mRNA
NM_000149	Homo sapiens fucosyltransferase 3 (galactoside 3(4)-L-fucosyltransferase, Lewis blood group included) (FUT3), mRNA
NM_000511	Homo sapiens fucosyltransferase 2 (secretor status included) (FUT2), mRNA
NM_000148	Homo sapiens fucosyltransferase 1 (galactoside 2-alpha-L-fucosyltransferase, Bombay phenotype included) (FUT1), mRNA
NM_000147	Homo sapiens fucosidase, alpha-L- 1, tissue (FUCA1), mRNA
NM_002032	Homo sapiens ferritin, heavy polypeptide 1 (FTH1), mRNA
NM_000145	Homo sapiens follicle stimulating hormone receptor (FSHR), mRNA
NM_000510	Homo sapiens follicle stimulating hormone, beta polypeptide (FSHB), mRNA
NM_001463	Homo sapiens frizzled-related protein (FRZB), mRNA
NM_000144	Homo sapiens Friedreich ataxia (FRDA), mRNA
NM_001462	Homo sapiens formyl peptide receptor-like 1 (FPRL1), mRNA
NM_002029	Homo sapiens formyl peptide receptor 1 (FPR1), mRNA
NM_003838	Homo sapiens fucose-1-phosphate guanylyltransferase (FPGT), mRNA
NM_002027	Homo sapiens farnesyltransferase, CAAX box, alpha (FNTA), mRNA
NM_002025	Homo sapiens fragile X mental retardation 2 (FMR2), mRNA
NM_002024	Homo sapiens fragile X mental retardation 1 (FMR1), mRNA
NM_001461	Homo sapiens flavin containing monooxygenase 5 (FMO5), mRNA
NM_002022	Homo sapiens flavin containing monooxygenase 4 (FMO4), mRNA
NM_001460	Homo sapiens flavin containing monooxygenase 2 (FMO2), mRNA
NM_002021	Homo sapiens flavin containing monooxygenase 1 (FMO1), mRNA
NM_002020	Homo sapiens fms-related tyrosine kinase 4 (FLT4), mRNA
NM_001459	Homo sapiens fms-related tyrosine kinase 3 ligand (FLT3LG), mRNA
NM_002019	Homo sapiens fms-related tyrosine kinase 1 (vascular endothelial growth factor/vascular permeability factor receptor) (FLT1), mRNA
NM_001455	Homo sapiens forkhead box O3A (FOXO3A), mRNA
NM_001453	Homo sapiens forkhead box C1 (FOXC1), mRNA
NM_001451	Homo sapiens forkhead box F1 (FOXF1), mRNA
NM_001450	Homo sapiens four and a half LIM domains 2 (FHL2), mRNA
NM_001449	Homo sapiens four and a half LIM domains 1 (FHL1), mRNA
NM_002012	Homo sapiens fragile histidine triad gene (FHIT), mRNA
NM_000143	Homo sapiens fumarate hydratase (FH), mRNA
NM_002002	Homo sapiens Fc fragment of IgE, low affinity II, receptor for (CD23A) (FCER2), mRNA
NM_002001	Homo sapiens Fc fragment of IgE, high affinity I, receptor for; alpha polypeptide (FCER1A), mRNA
NM_002000	Homo sapiens Fc fragment of IgA, receptor for (FCAR), mRNA

NM_003837	Homo sapiens fructose-1,6-bisphosphatase 2 (FBP2), mRNA
NM_001998	Homo sapiens fibulin 2 (FBLN2), mRNA
NM_003923	Homo sapiens forkhead box H1 (FOXH1), mRNA
NM_003950	Homo sapiens coagulation factor II (thrombin) receptor-like 3 (F2RL3), mRNA
NM_003975	Homo sapiens SH2 domain protein 2A (SH2D2A), mRNA
NM_001440	Homo sapiens exostoses (multiple)-like 3 (EXTL3), mRNA
NM_001988	Homo sapiens envoplakin (EVPL), mRNA
NM_001985	Homo sapiens electron-transfer-flavoprotein, beta polypeptide (ETFB), mRNA
NM_000126	Homo sapiens electron-transfer-flavoprotein, alpha polypeptide (glutaric aciduria II) (ETFA), nuclear gene encoding mitochondrial protein, mRNA
NM_001438	Homo sapiens estrogen-related receptor gamma (ESRRG), mRNA
NM_000125	Homo sapiens estrogen receptor 1 (ESR1), mRNA
NM_000123	Homo sapiens excision repair cross-complementing rodent repair deficiency, complementation group 5 (xeroderma pigmentosum, complementation group G (Cockayne syndrome)) (ERCC5), mRNA
NM_001983	Homo sapiens excision repair cross-complementing rodent repair deficiency, complementation group 1 (includes overlapping antisense sequence) (ERCC1), mRNA
NM_000502	Homo sapiens eosinophil peroxidase (EPX), mRNA
NM_001981	Homo sapiens epidermal growth factor receptor pathway substrate 15 (EPS15), mRNA
NM_000799	Homo sapiens erythropoietin (EPO), mRNA
NM_001980	Homo sapiens epimorphin (EPIM), mRNA
NM_001431	Homo sapiens erythrocyte membrane protein band 4.1-like 2 (EPB41L2), mRNA
NM_001430	Homo sapiens endothelial PAS domain protein 1 (EPAS1), mRNA
NM_001977	Homo sapiens glutamyl aminopeptidase (aminopeptidase A) (ENPEP), mRNA
NM_001974	Homo sapiens egf-like module containing, mucin-like, hormone receptor-like sequence 1 (EMR1), mRNA
NM_001425	Homo sapiens epithelial membrane protein 3 (EMP3), mRNA
NM_001424	Homo sapiens epithelial membrane protein 2 (EMP2), mRNA
NM_001423	Homo sapiens epithelial membrane protein 1 (EMP1), mRNA
NM_001421	Homo sapiens E74-like factor 4 (ets domain transcription factor) (ELF4), mRNA
NM_001419	Homo sapiens ELAV (embryonic lethal, abnormal vision, Drosophila)-like 1 (Hu antigen R) (ELAVL1), mRNA
NM_001972	Homo sapiens elastase 2, neutrophil (ELA2), mRNA
NM_001970	Homo sapiens eukaryotic translation initiation factor 5A (EIF5A), mRNA
NM_001418	Homo sapiens eukaryotic translation initiation factor 4 gamma, 2 (EIF4G2), mRNA
NM_003732	Homo sapiens eukaryotic translation initiation factor 4E binding protein 3 (EIF4EBP3), mRNA
NM_001968	Homo sapiens eukaryotic translation initiation factor 4E (EIF4E), mRNA
NM_001416	Homo sapiens eukaryotic translation initiation factor 4A, isoform 1 (EIF4A1), mRNA
NM_003753	Homo sapiens eukaryotic translation initiation factor 3, subunit 7 (zeta, 66/67kD) (EIF3S7), mRNA
NM_001568	Homo sapiens eukaryotic translation initiation factor 3, subunit 6 (48kD) (EIF3S6), mRNA
NM_003754	Homo sapiens eukaryotic translation initiation factor 3, subunit 5 (epsilon, 47kD) (EIF3S5), mRNA
NM_003757	Homo sapiens eukaryotic translation initiation factor 3, subunit 2 (beta, 36kD) (EIF3S2), mRNA
NM_003750	Homo sapiens eukaryotic translation initiation factor 3, subunit 10 (theta,

	150/170kD) (EIF3S10), mRNA
NM_001415	Homo sapiens eukaryotic translation initiation factor 2, subunit 3 (gamma, 52kD) (EIF2S3), mRNA
NM_003908	Homo sapiens eukaryotic translation initiation factor 2, subunit 2 (beta, 38kD) (EIF2S2), mRNA
NM_001966	Homo sapiens enoyl-Coenzyme A, hydratase/3-hydroxyacyl Coenzyme A dehydrogenase (EHHADH), nuclear gene encoding mitochondrial protein, mRNA
NM_001965	Homo sapiens early growth response 4 (EGR4), mRNA
NM_001964	Homo sapiens early growth response 1 (EGR1), mRNA
NM_001406	Homo sapiens ephrin-B3 (EFNB3), mRNA
NM_001962	Homo sapiens ephrin-A5 (EFNA5), mRNA
NM_001405	Homo sapiens ephrin-A2 (EFNA2), mRNA
NM_001961	Homo sapiens eukaryotic translation elongation factor 2 (EEF2), mRNA
NM_001958	Homo sapiens eukaryotic translation elongation factor 1 alpha 2 (EEF1A2), mRNA
NM_001956	Homo sapiens endothelin 2 (EDN2), mRNA
NM_001955	Homo sapiens endothelin 1 (EDN1), mRNA
NM_003775	Homo sapiens endothelial differentiation, G-protein-coupled receptor 6 (EDG6), mRNA
NM_001399	Homo sapiens ectodermal dysplasia 1, anhidrotic (ED1), mRNA
NM_001397	Homo sapiens endothelin converting enzyme 1 (ECE1), mRNA
NM_003240	Homo sapiens endometrial bleeding associated factor (left-right determination, factor A; transforming growth factor beta superfamily) (EBAF), mRNA
NM_001948	Homo sapiens dUTP pyrophosphatase (DUT), mRNA
NM_001945	Homo sapiens diphtheria toxin receptor (heparin-binding epidermal growth factor-like growth factor) (DTR), mRNA
NM_001939	Homo sapiens dystrophin related protein 2 (DRP2), mRNA
NM_001938	Homo sapiens down-regulator of transcription 1, TBP-binding (negative cofactor 2) (DR1), mRNA
NM_001387	Homo sapiens dihydropyrimidinase-like 3 (DPYSL3), mRNA
NM_001385	Homo sapiens dihydropyrimidinase (DPYS), mRNA
NM_001935	Homo sapiens dipeptidylpeptidase IV (CD26, adenosine deaminase complexing protein 2) (DPP4), mRNA
NM_003863	Homo sapiens dolichyl-phosphate mannosyltransferase polypeptide 2, regulatory subunit (DPM2), mRNA
NM_001380	Homo sapiens dedicator of cyto-kinesis 1 (DOCK1), mRNA
NM_001379	Homo sapiens DNA (cytosine-5-)-methyltransferase 1 (DNMT1), mRNA
NM_001375	Homo sapiens deoxyribonuclease II, lysosomal (DNASE2), mRNA
NM_001374	Homo sapiens deoxyribonuclease I-like 2 (DNASE1L2), mRNA
NM_001934	Homo sapiens distal-less homeobox 4 (DLX4), mRNA
NM_001933	Homo sapiens dihydrolipoamide S-succinyltransferase (E2 component of 2-oxo-glutarate complex) (DLST), mRNA
NM_001362	Homo sapiens deiodinase, iodothyronine, type III (DIO3), mRNA
NM_001360	Homo sapiens 7-dehydrocholesterol reductase (DHCR7), mRNA
NM_003670	Homo sapiens basic helix-loop-helix domain containing, class B, 2 (BHLHB2), mRNA
NM_001354	Homo sapiens aldo-keto reductase family 1, member C2 (dihydrodiol dehydrogenase 2; bile acid binding protein; 3-alpha hydroxysteroid dehydrogenase, type III) (AKR1C2), mRNA
NM_000790	Homo sapiens dopa decarboxylase (aromatic L-amino acid decarboxylase) (DDC), mRNA

NM_000789	Homo sapiens dipeptidyl carboxypeptidase 1 (angiotensin I converting enzyme) (ACE), mRNA
NM_001920	Homo sapiens decorin (DCN), mRNA
NM_000788	Homo sapiens deoxycytidine kinase (DCK), mRNA
NM_001919	Homo sapiens dodecenoyl-Coenzyme A delta isomerase (3,2 trans-enoyl-Coenzyme A isomerase) (DCI), mRNA
NM_001918	Homo sapiens dihydrolipoamide branched chain transacylase (E2 component of branched chain keto acid dehydrogenase complex; maple syrup urine disease) (DBT), mRNA
NM_001352	Homo sapiens D site of albumin promoter (albumin D-box) binding protein (DBP), mRNA
NM_001351	Homo sapiens deleted in azoospermia-like (DAZL), mRNA
NM_001350	Homo sapiens death-associated protein 6 (DAXX), mRNA
NM_001344	Homo sapiens defender against cell death 1 (DAD1), mRNA
NM_003472	Homo sapiens DEK oncogene (DNA binding) (DEK), mRNA
NM_000776	Homo sapiens cytochrome P450, subfamily IIIA (niphedipine oxidase), polypeptide 3 (CYP3A3), mRNA
NM_001916	Homo sapiens cytochrome c-1 (CYC1), mRNA
NM_001914	Homo sapiens cytochrome b-5 (CYB5), nuclear gene encoding mitochondrial protein, mRNA
NM_003928	Homo sapiens CAAX box 1 (CXX1), mRNA
NM_003611	Homo sapiens chromosome X open reading frame 5 (CXORF5), mRNA
NM_003467	Homo sapiens chemokine (C-X-C motif), receptor 4 (fusin) (CXCR4), mRNA
NM_001338	Homo sapiens coxsackie virus and adenovirus receptor (CXADR), mRNA
NM_003478	Homo sapiens cullin 5 (CUL5), mRNA
NM_003591	Homo sapiens cullin 2 (CUL2), mRNA
NM_001336	Homo sapiens cathepsin Z (CTSZ), mRNA
NM_001335	Homo sapiens cathepsin W (lymphopain) (CTSW), mRNA
NM_001912	Homo sapiens cathepsin L (CTSL), mRNA
NM_001333	Homo sapiens cathepsin L2 (CTSL2), mRNA
NM_000396	Homo sapiens cathepsin K (pseudosostosis) (CTSK), mRNA
NM_001911	Homo sapiens cathepsin G (CTSG), mRNA
NM_001910	Homo sapiens cathepsin E (CTSE), mRNA
NM_001909	Homo sapiens cathepsin D (lysosomal aspartyl protease) (CTSD), mRNA
NM_001814	Homo sapiens cathepsin C (CTSC), mRNA
NM_001908	Homo sapiens cathepsin B (CTSB), mRNA
NM_001907	Homo sapiens chymotrypsin-like (CTRL), mRNA
NM_001906	Homo sapiens chymotrypsinogen B1 (CTRB1), mRNA
NM_001905	Homo sapiens CTP synthase (CTPS), mRNA
NM_001904	Homo sapiens catenin (cadherin-associated protein), beta 1 (88kD) (CTNNB1), mRNA
NM_003798	Homo sapiens catenin (cadherin-associated protein), alpha-like 1 (CTNNAL1), mRNA
NM_001903	Homo sapiens catenin (cadherin-associated protein), alpha 1 (102kD) (CTNNA1), mRNA
NM_001902	Homo sapiens cystathionase (cystathionine gamma-lyase) (CTH), mRNA
NM_001901	Homo sapiens connective tissue growth factor (CTGF), mRNA
NM_001330	Homo sapiens cardiotrophin 1 (CTF1), mRNA
NM_000100	Homo sapiens cystatin B (stefin B) (CSTB), mRNA
NM_003650	Homo sapiens cystatin F (leukocystatin) (CST7), mRNA
NM_001323	Homo sapiens cystatin E/M (CST6), mRNA
NM_001900	Homo sapiens cystatin D (CST5), mRNA

NM_001899	Homo sapiens cystatin S (CST4), mRNA
NM_000099	Homo sapiens cystatin C (amyloid angiopathy and cerebral hemorrhage) (CST3), mRNA
NM_001322	Homo sapiens cystatin SA (CST2), mRNA
NM_001898	Homo sapiens cystatin SN (CST1), mRNA
NM_001321	Homo sapiens cysteine and glycine-rich protein 2 (CSRP2), mRNA
NM_001896	Homo sapiens casein kinase 2, alpha prime polypeptide (CSNK2A2), mRNA
NM_001895	Homo sapiens casein kinase 2, alpha 1 polypeptide (CSNK2A1), mRNA
NM_001894	Homo sapiens casein kinase 1, epsilon (CSNK1E), mRNA
NM_001893	Homo sapiens casein kinase 1, delta (CSNK1D), mRNA
NM_001892	Homo sapiens casein kinase 1, alpha 1 (CSNK1A1), mRNA
NM_001891	Homo sapiens casein, beta (CSN2), mRNA
NM_001890	Homo sapiens casein, alpha (CSN1), mRNA
NM_000760	Homo sapiens colony stimulating factor 3 receptor (granulocyte) (CSF3R), mRNA
NM_000759	Homo sapiens colony stimulating factor 3 (granulocyte) (CSF3), mRNA
NM_000758	Homo sapiens colony stimulating factor 2 (granulocyte-macrophage) (CSF2), mRNA
NM_000757	Homo sapiens colony stimulating factor 1 (macrophage) (CSF1), mRNA
NM_003651	Homo sapiens cold shock domain protein A (CSDA), mRNA
NM_001315	Homo sapiens mitogen-activated protein kinase 14 (MAPK14), mRNA
NM_001884	Homo sapiens cartilage linking protein 1 (CRTL1), mRNA
NM_001313	Homo sapiens collapsin response mediator protein 1 (CRMP1), mRNA
NM_001312	Homo sapiens cysteine-rich protein 2 (CRIP2), mRNA
NM_001311	Homo sapiens cysteine-rich protein 1 (intestinal) (CRIP1), mRNA
NM_000756	Homo sapiens corticotropin releasing hormone (CRH), mRNA
NM_001881	Homo sapiens cAMP responsive element modulator (CREM), mRNA
NM_003851	Homo sapiens cellular repressor of E1A-stimulated genes (CREG), mRNA
NM_001310	Homo sapiens cAMP responsive element binding protein-like 2 (CREBL2), mRNA
NM_001880	Homo sapiens activating transcription factor 2 (ATF2), mRNA
NM_003805	Homo sapiens CASP2 and RIPK1 domain containing adaptor with death domain (CRADD), mRNA
NM_001877	Homo sapiens complement component (3d/Epstein Barr virus) receptor 2 (CR2), mRNA
NM_000098	Homo sapiens carnitine palmitoyltransferase II (CPT2), nuclear gene encoding mitochondrial protein, mRNA
NM_001876	Homo sapiens carnitine palmitoyltransferase I, liver (CPT1A), nuclear gene encoding mitochondrial protein, mRNA
NM_001875	Homo sapiens carbamoyl-phosphate synthetase 1, mitochondrial (CPS1), nuclear gene encoding mitochondrial protein, mRNA
NM_000097	Homo sapiens coproporphyrinogen oxidase (coproporphyrin, harderoporphyrin) (CPO), mRNA
NM_001871	Homo sapiens carboxypeptidase B1 (tissue) (CPB1), mRNA
NM_001870	Homo sapiens carboxypeptidase A3 (mast cell) (CPA3), mRNA
NM_001869	Homo sapiens carboxypeptidase A2 (pancreatic) (CPA2), mRNA
NM_001868	Homo sapiens carboxypeptidase A1 (pancreatic) (CPA1), mRNA
NM_003571	Homo sapiens beaded filament structural protein 2, phakinin (BFSP2), mRNA
NM_001302	Homo sapiens cortistatin (CORT), mRNA
NM_003832	Homo sapiens phosphoserine phosphatase-like (PSPHL), mRNA
NM_001843	Homo sapiens contactin 1 (CNTN1), mRNA
NM_001842	Homo sapiens ciliary neurotrophic factor receptor (CNTFR), mRNA

NM_001839	Homo sapiens calponin 3, acidic (CNN3), mRNA
NM_001299	Homo sapiens calponin 1, basic, smooth muscle (CNN1), mRNA
NM_001297	Homo sapiens cyclic nucleotide gated channel beta 1 (CNGB1), mRNA
NM_001298	Homo sapiens cyclic nucleotide gated channel alpha 3 (CNGA3), mRNA
NM_000087	Homo sapiens cyclic nucleotide gated channel alpha 1 (CNGA1), mRNA
NM_003570	Homo sapiens cytidine monophosphate-N-acetylneuraminic acid hydroxylase (CMP-N-acetylneuraminate monooxygenase) (CMAH), mRNA
NM_001836	Homo sapiens chymase 1, mast cell (CMA1), mRNA
NM_001831	Homo sapiens clusterin (complement lysis inhibitor, SP-40,40, sulfated glycoprotein 2, testosterone-repressed prostate message 2, apolipoprotein J) (CLU), mRNA
NM_001294	Homo sapiens cleft lip and palate associated transmembrane protein 1 (CLPTM1), mRNA
NM_003476	Homo sapiens cysteine and glycine-rich protein 3 (cardiac LIM protein) (CSRP3), mRNA
NM_001293	Homo sapiens chloride channel, nucleotide-sensitive, 1A (CLNS1A), mRNA
NM_003277	Homo sapiens claudin 5 (transmembrane protein deleted in velocardiofacial syndrome) (CLDN5), mRNA
NM_001306	Homo sapiens claudin 3 (CLDN3), mRNA
NM_001829	Homo sapiens chloride channel 3 (CLCN3), mRNA
NM_001284	Homo sapiens adaptor-related protein complex 3, sigma 1 subunit (AP3S1), mRNA
NM_001827	Homo sapiens CDC28 protein kinase 2 (CKS2), mRNA
NM_001826	Homo sapiens CDC28 protein kinase 1 (CKS1), mRNA
NM_001824	Homo sapiens creatine kinase, muscle (CKM), mRNA
NM_001823	Homo sapiens creatine kinase, brain (CKB), mRNA
NM_001281	Homo sapiens cytoskeleton-associated protein 1 (CKAP1), mRNA
NM_003613	Homo sapiens cartilage intermediate layer protein, nucleotide pyrophosphohydrolase (CILP), mRNA
NM_001278	Homo sapiens conserved helix-loop-helix ubiquitous kinase (CHUK), mRNA
NM_003654	Homo sapiens carbohydrate (chondroitin 6/keratan) sulfotransferase 1 (CHST1), mRNA
NM_000750	Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 4 (CHRNA4), mRNA
NM_000749	Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 3 (CHRNA3), mRNA
NM_000748	Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 2 (neuronal) (CHRNA2), mRNA
NM_000746	Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 7 (CHRNA7), mRNA
NM_000745	Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 5 (CHRNA5), mRNA
NM_000744	Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 4 (CHRNA4), mRNA
NM_000743	Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 3 (CHRNA3), mRNA
NM_000742	Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 2 (neuronal) (CHRNA2), mRNA
NM_000741	Homo sapiens cholinergic receptor, muscarinic 4 (CHRM4), mRNA
NM_000740	Homo sapiens cholinergic receptor, muscarinic 3 (CHRM3), mRNA
NM_000739	Homo sapiens cholinergic receptor, muscarinic 2 (CHRM2), mRNA
NM_000738	Homo sapiens cholinergic receptor, muscarinic 1 (CHRM1), mRNA

NM_001822	Homo sapiens chimerin (chimaerin) 1 (CHN1), mRNA
NM_001821	Homo sapiens choroideremia-like (Rab escort protein 2) (CHML), mRNA
NM_001819	Homo sapiens chromogranin B (secretogranin 1) (CHGB), mRNA
NM_001269	Homo sapiens chromosome condensation 1 (CHC1), mRNA
NM_001267	Homo sapiens chondroadherin (CHAD), mRNA
NM_001817	Homo sapiens carcinoembryonic antigen-related cell adhesion molecule 4 (CEACAM4), mRNA
NM_001816	Homo sapiens carcinoembryonic antigen-related cell adhesion molecule 8 (CEACAM8), mRNA
NM_001815	Homo sapiens carcinoembryonic antigen-related cell adhesion molecule 3 (CEACAM3), mRNA
NM_003663	Homo sapiens CGG triplet repeat binding protein 1 (CGGBP1), mRNA
NM_001813	Homo sapiens centromere protein E (312kD) (CENPE), mRNA
NM_001808	Homo sapiens carboxyl ester lipase-like (bile salt-stimulated lipase-like) (CELL), mRNA
NM_001807	Homo sapiens carboxyl ester lipase (bile salt-stimulated lipase) (CEL), mRNA
NM_001805	Homo sapiens CCAAT/enhancer binding protein (C/EBP), epsilon (CEBPE), mRNA
NM_001265	Homo sapiens caudal type homeo box transcription factor 2 (CDX2), mRNA
NM_001804	Homo sapiens caudal type homeo box transcription factor 1 (CDX1), mRNA
NM_001803	Homo sapiens CDW52 antigen (CAMPATH-1 antigen) (CDW52), mRNA
NM_001264	Homo sapiens corneodesmosin (CDSN), mRNA
NM_001263	Homo sapiens CDP-diacylglycerol synthase (phosphatidate cytidyltransferase) 1 (CDS1), mRNA
NM_001801	Homo sapiens cysteine dioxygenase, type I (CDO1), mRNA
NM_001769	Homo sapiens CD9 antigen (p24) (CD9), mRNA
NM_001768	Homo sapiens CD8 antigen, alpha polypeptide (p32) (CD8A), mRNA
NM_003874	Homo sapiens CD84 antigen (leukocyte antigen) (CD84), mRNA
NM_001781	Homo sapiens CD69 antigen (p60, early T-cell activation antigen) (CD69), mRNA
NM_001780	Homo sapiens CD63 antigen (melanoma 1 antigen) (CD63), mRNA
NM_001779	Homo sapiens CD58 antigen, (lymphocyte function-associated antigen 3) (CD58), mRNA
NM_001778	Homo sapiens CD48 antigen (B-cell membrane protein) (CD48), mRNA
NM_001777	Homo sapiens CD47 antigen (Rh-related antigen, integrin-associated signal transducer) (CD47), mRNA
NM_000733	Homo sapiens CD3E antigen, epsilon polypeptide (TiT3 complex) (CD3E), mRNA
NM_000732	Homo sapiens CD3D antigen, delta polypeptide (TiT3 complex) (CD3D), mRNA
NM_001776	Homo sapiens ectonucleoside triphosphate diphosphohydrolase 1 (ENTPD1), mRNA
NM_001775	Homo sapiens CD38 antigen (p45) (CD38), mRNA
NM_001774	Homo sapiens CD37 antigen (CD37), mRNA
NM_001773	Homo sapiens CD34 antigen (CD34), mRNA
NM_003830	Homo sapiens sialic acid binding Ig-like lectin 5 (SIGLEC5), mRNA
NM_001245	Homo sapiens sialic acid binding Ig-like lectin 6 (SIGLEC6), mRNA
NM_001772	Homo sapiens CD33 antigen (gp67) (CD33), mRNA
NM_001767	Homo sapiens CD2 antigen (p50), sheep red blood cell receptor (CD2), mRNA
NM_001771	Homo sapiens CD22 antigen (CD22), mRNA
NM_001766	Homo sapiens CD1D antigen, d polypeptide (CD1D), mRNA
NM_001765	Homo sapiens CD1C antigen, c polypeptide (CD1C), mRNA

NM_001764	Homo sapiens CD1B antigen, b polypeptide (CD1B), mRNA
NM_001838	Homo sapiens chemokine (C-C motif) receptor 7 (CCR7), mRNA
NM_001837	Homo sapiens chemokine (C-C motif) receptor 3 (CCR3), mRNA
NM_001758	Homo sapiens cyclin D1 (PRAD1 parathyroid adenomatosis 1) (CCND1), mRNA
NM_000731	Homo sapiens cholecystokinin B receptor (CCKBR), mRNA
NM_000730	Homo sapiens cholecystokinin A receptor (CCKAR), mRNA
NM_001757	Homo sapiens carbonyl reductase 1 (CBR1), mRNA
NM_001754	Homo sapiens runt-related transcription factor 1 (acute myeloid leukemia 1; aml1 oncogene) (RUNX1), mRNA
NM_003688	Homo sapiens calcium/calmodulin-dependent serine protein kinase (MAGUK family) (CASK), mRNA
NM_001747	Homo sapiens capping protein (actin filament), gelsolin-like (CAPG), mRNA
NM_001744	Homo sapiens calcium/calmodulin-dependent protein kinase IV (CAMK4), mRNA
NM_001743	Homo sapiens calmodulin 2 (phosphorylase kinase, delta) (CALM2), mRNA
NM_001742	Homo sapiens calcitonin receptor (CALCR), mRNA
NM_001741	Homo sapiens calcitonin/calcitonin-related polypeptide, alpha (CALCA), mRNA
NM_000727	Homo sapiens calcium channel, voltage-dependent, gamma subunit 1 (CACNG1), mRNA
NM_000726	Homo sapiens calcium channel, voltage-dependent, beta 4 subunit (CACNB4), mRNA
NM_000725	Homo sapiens calcium channel, voltage-dependent, beta 3 subunit (CACNB3), mRNA
NM_000724	Homo sapiens calcium channel, voltage-dependent, beta 2 subunit (CACNB2), mRNA
NM_000723	Homo sapiens calcium channel, voltage-dependent, beta 1 subunit (CACNB1), mRNA
NM_000721	Homo sapiens calcium channel, voltage-dependent, alpha 1E subunit (CACNA1E), mRNA
NM_000720	Homo sapiens calcium channel, voltage-dependent, L type, alpha 1D subunit (CACNA1D), mRNA
NM_000719	Homo sapiens calcium channel, voltage-dependent, L type, alpha 1C subunit (CACNA1C), mRNA
NM_000718	Homo sapiens calcium channel, voltage-dependent, L type, alpha 1B subunit (CACNA1B), mRNA
NM_001739	Homo sapiens carbonic anhydrase VA, mitochondrial (CA5A), nuclear gene encoding mitochondrial protein, mRNA
NM_001738	Homo sapiens carbonic anhydrase I (CA1), mRNA
NM_001737	Homo sapiens complement component 9 (C9), mRNA
NM_001736	Homo sapiens complement component 5 receptor 1 (C5a ligand) (C5R1), mRNA
NM_001735	Homo sapiens complement component 5 (C5), mRNA
NM_003956	Homo sapiens cholesterol 25-hydroxylase (CH25H), mRNA
NM_001734	Homo sapiens complement component 1, s subcomponent (C1S), mRNA
NM_001733	Homo sapiens complement component 1, r subcomponent (C1R), mRNA
NM_001732	Homo sapiens butyrophilin, subfamily 1, member A1 (BTN1A1), mRNA
NM_001731	Homo sapiens B-cell translocation gene 1, anti-proliferative (BTG1), mRNA
NM_001729	Homo sapiens betacellulin (BTC), mRNA
NM_001728	Homo sapiens basigin (BSG), mRNA
NM_003742	Homo sapiens ATP-binding cassette, sub-family B (MDR/TAP), member 11 (ABCB11), mRNA
NM_001727	Homo sapiens bombesin-like receptor 3 (BRS3), mRNA

NM_000059	Homo sapiens breast cancer 2, early onset (BRCA2), mRNA
NM_001725	Homo sapiens bactericidal/permeability-increasing protein (BPI), mRNA
NM_001724	Homo sapiens 2,3-bisphosphoglycerate mutase (BPGM), mRNA
NM_001723	Homo sapiens bullous pemphigoid antigen 1 (230/240kD) (BPAG1), mRNA
NM_001717	Homo sapiens basonuclin (BNC), mRNA
NM_001722	Homo sapiens BN51 (BHK21) temperature sensitivity complementing (BN51T), mRNA
NM_001721	Homo sapiens BMX non-receptor tyrosine kinase (BMX), mRNA
NM_001203	Homo sapiens bone morphogenetic protein receptor, type IB (BMPRI1B), mRNA
NM_001720	Homo sapiens bone morphogenetic protein 8 (osteogenic protein 2) (BMP8), mRNA
NM_001719	Homo sapiens bone morphogenetic protein 7 (osteogenic protein 1) (BMP7), mRNA
NM_001202	Homo sapiens bone morphogenetic protein 4 (BMP4), mRNA
NM_000713	Homo sapiens biliverdin reductase B (flavin reductase (NADPH)) (BLVRB), mRNA
NM_000712	Homo sapiens biliverdin reductase A (BLVRA), mRNA
NM_001713	Homo sapiens betaine-homocysteine methyltransferase (BHMT), mRNA
NM_001712	Homo sapiens carcinoembryonic antigen-related cell adhesion molecule 1 (biliary glycoprotein) (CEACAM1), mRNA
NM_001711	Homo sapiens biglycan (BGN), mRNA
NM_000711	Homo sapiens bone gamma-carboxyglutamate (gla) protein (osteocalcin) (BGLAP), mRNA
NM_001709	Homo sapiens brain-derived neurotrophic factor (BDNF), mRNA
NM_000710	Homo sapiens bradykinin receptor B1 (BDKRB1), mRNA
NM_001707	Homo sapiens B-cell CLL/lymphoma 7B (BCL7B), mRNA
NM_001706	Homo sapiens B-cell CLL/lymphoma 6 (zinc finger protein 51) (BCL6), mRNA
NM_003921	Homo sapiens B-cell CLL/lymphoma 10 (BCL10), mRNA
NM_003657	Homo sapiens breast carcinoma amplified sequence 1 (BCAS1), mRNA
NM_001188	Homo sapiens BCL2-antagonist/killer 1 (BAK1), mRNA
NM_001704	Homo sapiens brain-specific angiogenesis inhibitor 3 (BAI3), mRNA
NM_001703	Homo sapiens brain-specific angiogenesis inhibitor 2 (BAI2), mRNA
NM_001702	Homo sapiens brain-specific angiogenesis inhibitor 1 (BAI1), mRNA
NM_001186	Homo sapiens BTB and CNC homology 1, basic leucine zipper transcription factor 1 (BACH1), mRNA
NM_001701	Homo sapiens bile acid Coenzyme A amino acid N-acyltransferase (glycine N-choyltransferase) (BAAT), mRNA
NM_001185	Homo sapiens alpha-2-glycoprotein 1, zinc (AZGP1), mRNA
NM_001184	Homo sapiens ataxia telangiectasia and Rad3 related (ATR), mRNA
NM_000053	Homo sapiens ATPase, Cu ⁺⁺ transporting, beta polypeptide (Wilson disease) (ATP7B), mRNA
NM_003945	Homo sapiens ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump) 9kD (ATP6H), mRNA
NM_001696	Homo sapiens ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump) 31kD (ATP6E), mRNA
NM_001693	Homo sapiens ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump), beta polypeptide, 56/58kD, isoform 2 (ATP6B2), mRNA
NM_001692	Homo sapiens ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump), beta polypeptide, 56/58kD, isoform 1 (ATP6B1), mRNA
NM_001691	Homo sapiens ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump), alpha polypeptide, 70kD, isoform 2 (ATP6A2), mRNA
NM_001690	Homo sapiens ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump),

	alpha polypeptide, 70kD, isoform 1 (ATP6A1), mRNA
NM_001697	Homo sapiens ATP synthase, H ⁺ transporting, mitochondrial F1 complex, O subunit (oligomycin sensitivity conferring protein) (ATP5O), mRNA
NM_001686	Homo sapiens ATP synthase, H ⁺ transporting, mitochondrial F1 complex, beta polypeptide (ATP5B), nuclear gene encoding mitochondrial protein, mRNA
NM_000704	Homo sapiens ATPase, H ⁺ /K ⁺ exchanging, alpha polypeptide (ATP4A), mRNA
NM_001684	Homo sapiens ATPase, Ca ⁺⁺ transporting, plasma membrane 4 (ATP2B4), mRNA
NM_001682	Homo sapiens ATPase, Ca ⁺⁺ transporting, plasma membrane 1 (ATP2B1), mRNA
NM_001681	Homo sapiens ATPase, Ca ⁺⁺ transporting, cardiac muscle, slow twitch 2 (ATP2A2), mRNA
NM_001679	Homo sapiens ATPase, Na ⁺ /K ⁺ transporting, beta 3 polypeptide (ATP1B3), mRNA
NM_001678	Homo sapiens ATPase, Na ⁺ /K ⁺ transporting, beta 2 polypeptide (ATP1B2), mRNA
NM_001677	Homo sapiens ATPase, Na ⁺ /K ⁺ transporting, beta 1 polypeptide (ATP1B1), mRNA
NM_000703	Homo sapiens ATPase, Na ⁺ /K ⁺ transporting, alpha 3 polypeptide (ATP1A3), mRNA
NM_000702	Homo sapiens ATPase, Na ⁺ /K ⁺ transporting, alpha 2 (+) polypeptide (ATP1A2), mRNA
NM_000701	Homo sapiens ATPase, Na ⁺ /K ⁺ transporting, alpha 1 polypeptide (ATP1A1), mRNA
NM_000051	Homo sapiens ataxia telangiectasia mutated (includes complementation groups A, C and D) (ATM), mRNA
NM_001675	Homo sapiens activating transcription factor 4 (tax-responsive enhancer element B67) (ATF4), mRNA
NM_001673	Homo sapiens asparagine synthetase (ASNS), mRNA
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NM_001179	Homo sapiens ADP-ribosyltransferase 3 (ART3), mRNA
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NM_001668	Homo sapiens aryl hydrocarbon receptor nuclear translocator (ARNT), mRNA
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NM_001169	Homo sapiens aquaporin 8 (AQP8), mRNA
NM_001651	Homo sapiens aquaporin 5 (AQP5), mRNA
NM_001648	Homo sapiens kallikrein 3, (prostate specific antigen) (KLK3), mRNA
NM_000484	Homo sapiens amyloid beta (A4) precursor protein (protease nexin-II, Alzheimer disease) (APP), mRNA

NM_001647	Homo sapiens apolipoprotein D (APOD), mRNA
NM_001646	Homo sapiens apolipoprotein C-IV (APOC4), mRNA
NM_000384	Homo sapiens apolipoprotein B (including Ag(x) antigen) (APOB), mRNA
NM_001643	Homo sapiens apolipoprotein A-II (APOA2), mRNA
NM_001168	Homo sapiens baculoviral IAP repeat-containing 5 (survivin) (BIRC5), mRNA
NM_001167	Homo sapiens baculoviral IAP repeat-containing 4 (BIRC4), mRNA
NM_001164	Homo sapiens amyloid beta (A4) precursor protein-binding, family B, member 1 (Fe65) (APBB1), mRNA
NM_001163	Homo sapiens amyloid beta (A4) precursor protein-binding, family A, member 1 (X11) (APBA1), mRNA
NM_001161	Homo sapiens nudix (nucleoside diphosphate linked moiety X)-type motif 2 (NUDT2), mRNA
NM_001637	Homo sapiens acyloxyacyl hydrolase (neutrophil) (AOAH), mRNA
NM_001630	Homo sapiens annexin A8 (ANXA8), mRNA
NM_003568	Homo sapiens annexin A9 (ANXA9), mRNA
NM_000700	Homo sapiens annexin A1 (ANXA1), mRNA
NM_001152	Homo sapiens solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 5 (SLC25A5), nuclear gene encoding mitochondrial protein, mRNA
NM_001151	Homo sapiens solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 4 (SLC25A4), nuclear gene encoding mitochondrial protein, mRNA
NM_001150	Homo sapiens alanyl (membrane) aminopeptidase (aminopeptidase N, aminopeptidase M, microsomal aminopeptidase, CD13, p150) (ANPEP), mRNA
NM_001146	Homo sapiens angiopoietin 1 (ANGPT1), mRNA
NM_000699	Homo sapiens amylase, alpha 2A; pancreatic (AMY2A), mRNA
NM_000481	Homo sapiens aminomethyltransferase (glycine cleavage system protein T) (AMT), mRNA
NM_000480	Homo sapiens adenosine monophosphate deaminase (isoform E) (AMPD3), mRNA
NM_001144	Homo sapiens autocrine motility factor receptor (AMFR), mRNA
NM_001143	Homo sapiens amelogenin (Y chromosome) (AMELY), mRNA
NM_001633	Homo sapiens alpha-1-microglobulin/bikunin precursor (AMBP), mRNA
NM_000698	Homo sapiens arachidonate 5-lipoxygenase (ALOX5), mRNA
NM_001140	Homo sapiens arachidonate 15-lipoxygenase (ALOX15), mRNA
NM_001139	Homo sapiens arachidonate 12-lipoxygenase, 12R type (ALOX12B), mRNA
NM_000697	Homo sapiens arachidonate 12-lipoxygenase (ALOX12), mRNA
NM_001628	Homo sapiens aldo-keto reductase family 1, member B1 (aldose reductase) (AKR1B1), mRNA
NM_000696	Homo sapiens aldehyde dehydrogenase 9 (gamma-aminobutyraldehyde dehydrogenase, E3 isozyme) (ALDH9), mRNA
NM_000692	Homo sapiens aldehyde dehydrogenase 5 (ALDH5), mRNA
NM_003748	Homo sapiens aldehyde dehydrogenase 4 (glutamate gamma-semialdehyde dehydrogenase; pyrroline-5-carboxylate dehydrogenase) (ALDH4), mRNA
NM_000690	Homo sapiens aldehyde dehydrogenase 2, mitochondrial (ALDH2), mRNA
NM_000689	Homo sapiens aldehyde dehydrogenase 1, soluble (ALDH1), mRNA
NM_001627	Homo sapiens activated leucocyte cell adhesion molecule (ALCAM), mRNA
NM_000688	Homo sapiens aminolevulinate, delta-, synthase 1 (ALAS1), nuclear gene encoding mitochondrial protein, mRNA
NM_003689	Homo sapiens aldo-keto reductase family 7, member A2 (aflatoxin aldehyde reductase) (AKR7A2), mRNA
NM_003886	Homo sapiens A kinase (PRKA) anchor protein 4 (AKAP4), mRNA

NM_003488	Homo sapiens A kinase (PRKA) anchor protein 1 (AKAP1), mRNA
NM_001622	Homo sapiens alpha-2-HS-glycoprotein (AHSG), mRNA
NM_003659	Homo sapiens alkylglycerone phosphate synthase (AGPS), mRNA
NM_001133	Homo sapiens afamin (AFM), mRNA
NM_001131	Homo sapiens acidic epididymal glycoprotein-like 1 (AEGL1), mRNA
NM_003938	Homo sapiens adaptor-related protein complex 3, delta 1 subunit (AP3D1), mRNA
NM_001127	Homo sapiens adaptor-related protein complex 1, beta 1 subunit (AP1B1), mRNA
NM_000676	Homo sapiens adenosine A2b receptor (ADORA2B), mRNA
NM_000674	Homo sapiens adenosine A1 receptor (ADORA1), mRNA
NM_001124	Homo sapiens adrenomedullin (ADM), mRNA
NM_001120	Homo sapiens tetracycline transporter-like protein (TETRAN), mRNA
NM_001118	Homo sapiens adenylate cyclase activating polypeptide 1 (pituitary) receptor type I (ADCYAP1R1), mRNA
NM_000666	Homo sapiens aminoacylase 1 (ACY1), mRNA
NM_001613	Homo sapiens actin, alpha 2, smooth muscle, aorta (ACTA2), mRNA
NM_001097	Homo sapiens acrosin (ACR), mRNA
NM_003501	Homo sapiens acyl-Coenzyme A oxidase 3, pristanoyl (ACOX3), mRNA
NM_003500	Homo sapiens acyl-Coenzyme A oxidase 2, branched chain (ACOX2), mRNA
NM_001098	Homo sapiens aconitase 2, mitochondrial (ACO2), nuclear gene encoding mitochondrial protein, mRNA
NM_001096	Homo sapiens ATP citrate lyase (ACLY), mRNA
NM_001609	Homo sapiens acyl-Coenzyme A dehydrogenase, short/branched chain (ACADSB), nuclear gene encoding mitochondrial protein, mRNA
NM_001608	Homo sapiens acyl-Coenzyme A dehydrogenase, long chain (ACADL), mRNA
NM_001093	Homo sapiens acetyl-Coenzyme A carboxylase beta (ACACB), mRNA
NM_001089	Homo sapiens ATP-binding cassette, sub-family A (ABC1), member 3 (ABCA3), mRNA
NM_000663	Homo sapiens 4-aminobutyrate aminotransferase (ABAT), nuclear gene encoding mitochondrial protein, mRNA
NM_001605	Homo sapiens alanyl-tRNA synthetase (AARS), mRNA
NM_021123	Homo sapiens G antigen 7 (GAGE7), mRNA
NM_006994	Homo sapiens butyrophilin, subfamily 3, member A3 (BTN3A3), mRNA
NM_001812	Homo sapiens centromere protein C 1 (CENPC1), mRNA
NM_015983	Homo sapiens ubiquitin-conjugating enzyme HBUCE1 (LOC51619), mRNA
NM_009590	Homo sapiens amine oxidase, copper containing 2 (retina-specific) (AOC2), transcript variant 2, mRNA
NM_001159	Homo sapiens aldehyde oxidase 1 (AOX1), mRNA
NM_007326	Homo sapiens diaphorase (NADH) (cytochrome b-5 reductase) (DIA1), nuclear gene encoding mitochondrial protein, transcript variant S, mRNA
NM_005158	Homo sapiens v-abl Abelson murine leukemia viral oncogene homolog 2 (arg, Abelson-related gene) (ABL2), transcript variant a, mRNA
NM_004441	Homo sapiens EphB1 (EPHB1) mRNA
NM_004089	Homo sapiens delta sleep inducing peptide, immunoreactor (DSIPI), mRNA
NM_004077	Homo sapiens citrate synthase (CS), nuclear gene encoding mitochondrial protein, mRNA
NM_003890	Homo sapiens IgG Fc binding protein (FC(GAMMA)BP) mRNA
NM_003582	Homo sapiens dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 3 (DYRK3) mRNA
NM_001396	Homo sapiens dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 1 (DYRK1) mRNA

CLAIMS

What we claim is:

1. A double-stranded short interfering nucleic acid (siNA) molecule that down-regulates expression of an endogenous mammalian target gene, wherein said siNA molecule comprises one or more chemical modifications and each strand of said double-stranded siNA comprises about 21 nucleotides.
5
2. The siNA molecule of claim 1, wherein said siNA molecule comprises no ribonucleotides.
3. The siNA molecule of claim 1, wherein said siNA molecule comprises ribonucleotides.
10
4. The siNA molecule of claim 1, wherein one of the strands of said double-stranded siNA molecule comprises a nucleotide sequence that is complementary to a nucleotide sequence of the endogenous mammalian target gene or a portion thereof, and wherein the second strand of said double-stranded siNA molecule comprises a nucleotide sequence substantially similar to the nucleotide sequence of the endogenous mammalian target gene or a portion thereof.
15
5. The siNA molecule of claim 4, wherein each strand of the siNA molecule comprises about 19 to about 23 nucleotides, and wherein each strand comprises at least about 19 nucleotides that are complementary to the nucleotides of the other strand.
20
6. The siNA molecule of claim 1, wherein said siNA molecule comprises an antisense region comprising a nucleotide sequence that is complementary to a nucleotide sequence of the endogenous mammalian target gene or a portion thereof, and wherein said siNA further comprises a sense region, wherein said sense region comprises a nucleotide sequence substantially similar to the nucleotide sequence of said endogenous mammalian target gene or a portion thereof.
25
7. The siNA molecule of claim 6, wherein said antisense region and said sense region each comprise about 19 to about 23 nucleotides, and wherein said antisense region comprises at least about 19 nucleotides that are complementary to nucleotides of the sense region.
30

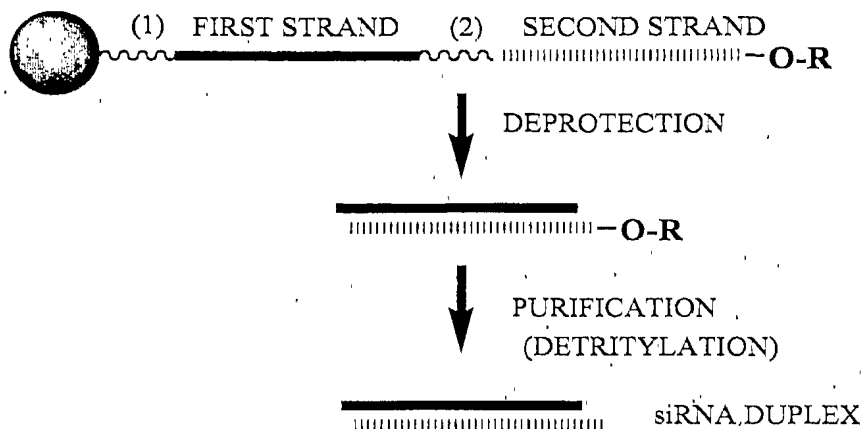
8. The siNA molecule of claim 1, wherein said siNA molecule comprises a sense region and an antisense region and wherein said antisense region comprises a nucleotide sequence that is complementary to a nucleotide sequence of RNA encoded by the endogenous mammalian target gene or a portion thereof and said sense region comprises a nucleotide sequence that is complementary to said antisense region.
9. The siNA molecule of claim 6, wherein said siNA molecule is assembled from two separate oligonucleotide fragments, wherein one fragment comprises the sense region and the second fragment comprises the antisense region of said siNA molecule.
10. The siNA molecule of claim claim 6, wherein said sense region is connected to the antisense region via a linker molecule.
11. The siNA molecule of claim 10, wherein said linker molecule is a polynucleotide linker.
12. The siNA molecule of claim 10, wherein said linker molecule is a non-nucleotide linker.
13. The siNA molecule of claim 6, wherein pyrimidine nucleotides in the sense region are 2'-O-methyl pyrimidine nucleotides.
14. The siNA molecule of claim 6, wherein purine nucleotides in the sense region are 2'-deoxy purine nucleotides.
15. The siNA molecule of claim 6, wherein the pyrimidine nucleotides present in the sense region are 2'-deoxy-2'-fluoro pyrimidine nucleotides.
16. The siNA molecule of claim 9, wherein the fragment comprising said sense region includes a terminal cap moiety at the 5'-end, the 3'-end, or both of the 5' and 3' ends of the fragment comprising said sense region.
17. The siNA molecule of claim 16, wherein said terminal cap moiety is an inverted deoxy abasic moiety.
18. The siNA molecule of claim 6, wherein the pyrimidine nucleotides of said antisense region are 2'-deoxy-2'-fluoro pyrimidine nucleotides.

19. The siNA molecule of claim 6, wherein the the purine nucleotides of said antisense region are 2'-O-methyl purine nucleotides.
20. The siNA molecule of claim 6, wherein the purine nucleotides present in said antisense region comprise 2'-deoxy- purine nucleotides.
- 5 21. The siNA molecule of claim 18, wherein said antisense region comprises a phosphorothioate internucleotide linkage at the 3' end of said antisense region.
22. The siNA molecule of claim 6, wherein said antisense region comprises a glyceryl modification at the 3' end of said antisense region.
- 10 23. The siNA molecule of claim 9, wherein each of the two fragments of said siNA molecule comprise 21 nucleotides.
24. The siNA molecule of claim 23, wherein about 19 nucleotides of each fragment of the siNA molecule are base-paired to the complementary nucleotides of the other fragment of the siNA molecule and wherein at least two 3' terminal nucleotides of each fragment of the siNA molecule are not base-paired to the nucleotides of the other fragment of the siNA molecule.
- 15 25. The siNA molecule of claim 24, wherein each of the two 3' terminal nucleotides of each fragment of the siNA molecule are 2'-deoxy-pyrimidines.
26. The siNA molecule of claim 25, wherein said 2'-deoxy-pyrimidine is 2'-deoxy-thymidine.
- 20 27. The siNA molecule of claim 23, wherein all 21 nucleotides of each fragment of the siNA molecule are base-paired to the complementary nucleotides of the other fragment of the siNA molecule.
28. The siNA molecule of claim 23, wherein about 19 nucleotides of the antisense region are base-paired to the nucleotide sequence of the RNA encoded by the endogenous mammalian target gene or a portion thereof.
- 25 29. The siNA molecule of claim 23, wherein 21 nucleotides of the antisense region are base-paired to the nucleotide sequence of the RNA encoded by the endogenous mammalian target gene or a portion thereof.
- 30 30. The siNA molecule of claim 9, wherein the 5'-end of the fragment comprising said antisense region optionally includes a phosphate group.

31. The siNA molecule of claim 1, wherein said mammalian gene is a human gene.
32. A double-stranded short interfering nucleic acid (siNA) molecule that inhibits the expression of an endogenous mammalian target RNA sequence, wherein each strand of said double-stranded siNA molecule comprises about 21 nucleotides and wherein said siNA molecule comprises no ribonucleotides.
33. The siNA molecule of claim 32, wherein said target RNA sequence is encoded by a human gene.
34. A double-stranded short interfering nucleic acid (siNA) molecule that inhibits the expression of an endogenous mammalian target gene, wherein each strand of said double-stranded siNA molecule comprises about 21 nucleotides and wherein said siNA molecule does not require the presence of a ribonucleotide within the siNA molecule for the inhibition of expression of an endogenous mammalian target gene.
35. The siNA molecule of claim 34, wherein said mammalian target gene is a human gene.
36. The siNA molecule of claim 31 or claim 35, wherein said human gene is vascular endothelial growth factor (VEGF).
37. The siNA molecule of claim 31 or claim 35, wherein said human gene is a receptor for VEGF.
38. The siNA of claim 37, wherein said receptor is VEGFR1.
39. The siNA of claim 37, wherein said receptor is VEGFR2.
40. The siNA of claim 37, wherein said receptor is VEGFR3
41. The siNA molecule of claim 31 or claim 35, wherein said human gene is BCL2.
42. The siNA molecule of claim 31 or claim 35, wherein said human gene is HER2/neu.
43. The siNA molecule of claim 31 or claim 35, wherein said human gene is c-Myc.
44. The siNA molecule of claim 31 or claim 35, wherein said human gene is PCNA.
45. The siNA molecule of claim 31 or claim 35, wherein said human gene is REL-A.

46. The siNA molecule of claim 31 or claim 35, wherein said human gene is PTP1B.
47. The siNA molecule of claim 31 or claim 35, wherein said human gene is BACE.
48. The siNA molecule of claim 31 or claim 35, wherein said human gene is CHK1.
49. The siNA molecule of claim 31 or claim 35, wherein said human gene is PKC-
5 alpha.
50. The siNA molecule of claim 31 or claim 35, wherein said human gene is EGFR (HER1).
51. A pharmaceutical composition comprising the siNA molecule of claim 1 in an acceptable carrier or diluent.
- 10 52. Medicament comprising the siNA molecule of claim 1.
53. Active ingredient comprising the siNA molecule of claim 1.
54. Use of a double-stranded short interfering nucleic acid (siNA) molecule to down-regulate expression of an endogenous mammalian target gene, wherein said siNA molecule comprises one or more chemical modifications and each strand of said
15 double-stranded siNA comprises about 21 nucleotides.

1/34

Figure 1

= SOLID SUPPORT

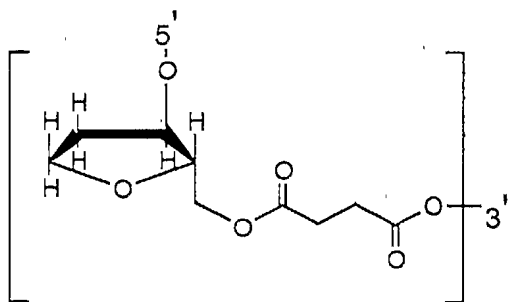
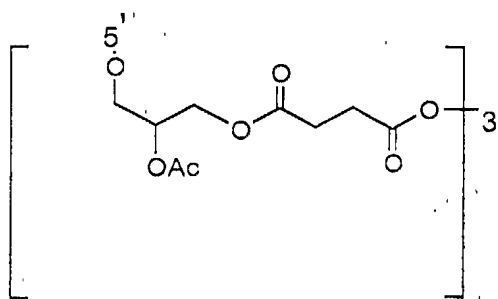
R. = TERMINAL PROTECTING GROUP

FOR EXAMPLE:

DIMETHOXYTRITYL (DMT)

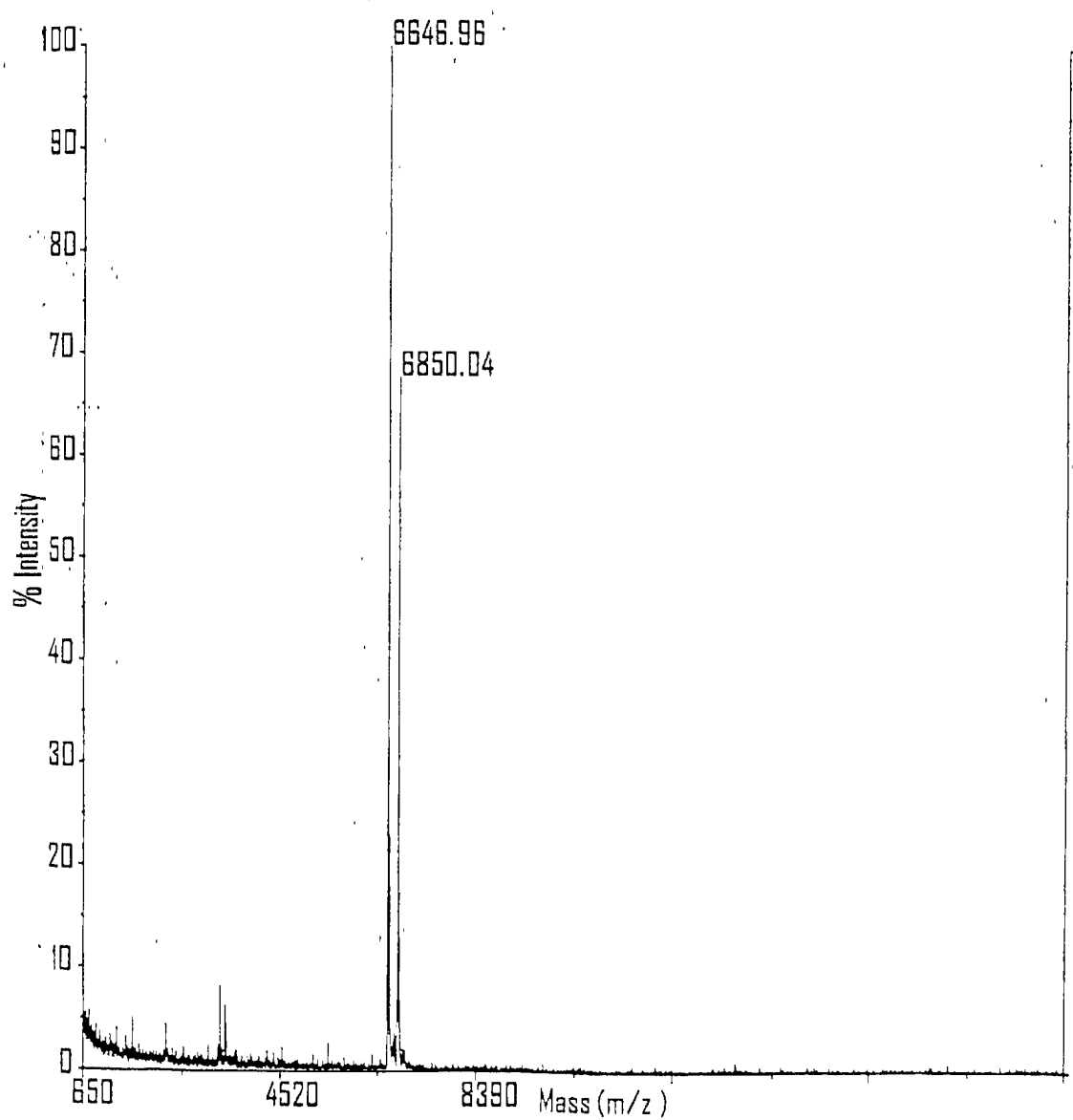
(1) = CLEAVABLE LINKER
(FOR EXAMPLE: NUCLEOTIDE SUCCINATE OR
INVERTED DEOXYABASIC SUCCINATE)

(2) = CLEAVABLE LINKER
(FOR EXAMPLE: NUCLEOTIDE SUCCINATE OR
INVERTED DEOXYABASIC SUCCINATE)

INVERTED DEOXYABASIC SUCCINATE
LINKAGE

GLYCERYL SUCCINATE LINKAGE

2/34

Figure 2

3/34

Figure 3

5'-CGUACGCGGAUACUUCGATT (SEQ ID NO: 925)
3'-TTGCAUGCGCCUUAUGAAGCU (SEQ ID NO: 926) $T_{1/2}$ = 15 seconds (control)

5'-B cAAccAcAAAUAcAAcAATT B (SEQ ID NO: 925)
3'-TXGuuGGuGuuuuAuGuuGuu (SEQ ID NO: 927) $T_{1/2}$ = 138 min

5'-B cAAccAcAAAUAcAAcAATT B (SEQ ID NO: 925)
3'-TDGuuGGuGuuuuAuGuuGuu (SEQ ID NO: 928) $T_{1/2}$ = 3.7 days

5'-B cAAccAcAAAUAcAAcAATT B (SEQ ID NO: 925)
3'-XTGuuGGuGuuuuAuGuuGuu (SEQ ID NO: 929) $T_{1/2}$ = 72 minutes

5'-B cAAccAcAAAUAcAAcAATT B (SEQ ID NO: 925)
3'-LTGuuGGuGuuuuAuGuuGuu (SEQ ID NO: 930) $T_{1/2}$ = 40 days

5'-B cAAccAcAAAUAcAAcAATT B (SEQ ID NO: 925)
3'-tGuuGGuGuuuuAuGuuGuu (SEQ ID NO: 931) $T_{1/2}$ = 32 days

G, A, U, C = Guanosine, Adenosine, Uridine, Cytidine

T = Thymidine

Lower Case = 2'-deoxy-2'-fluoro

S = phosphorothioate

B = inverted deoxybasic

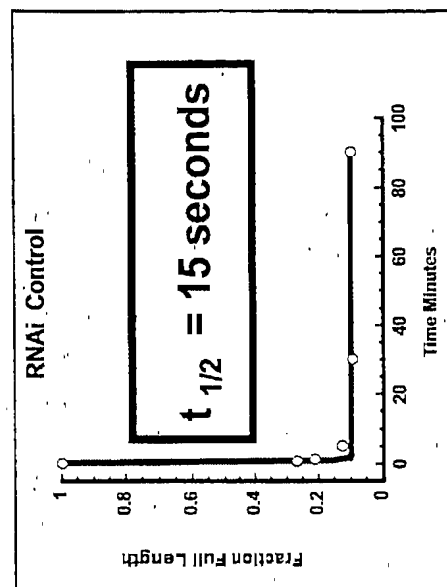
G = terminal glycine

D = inverted Thymidine

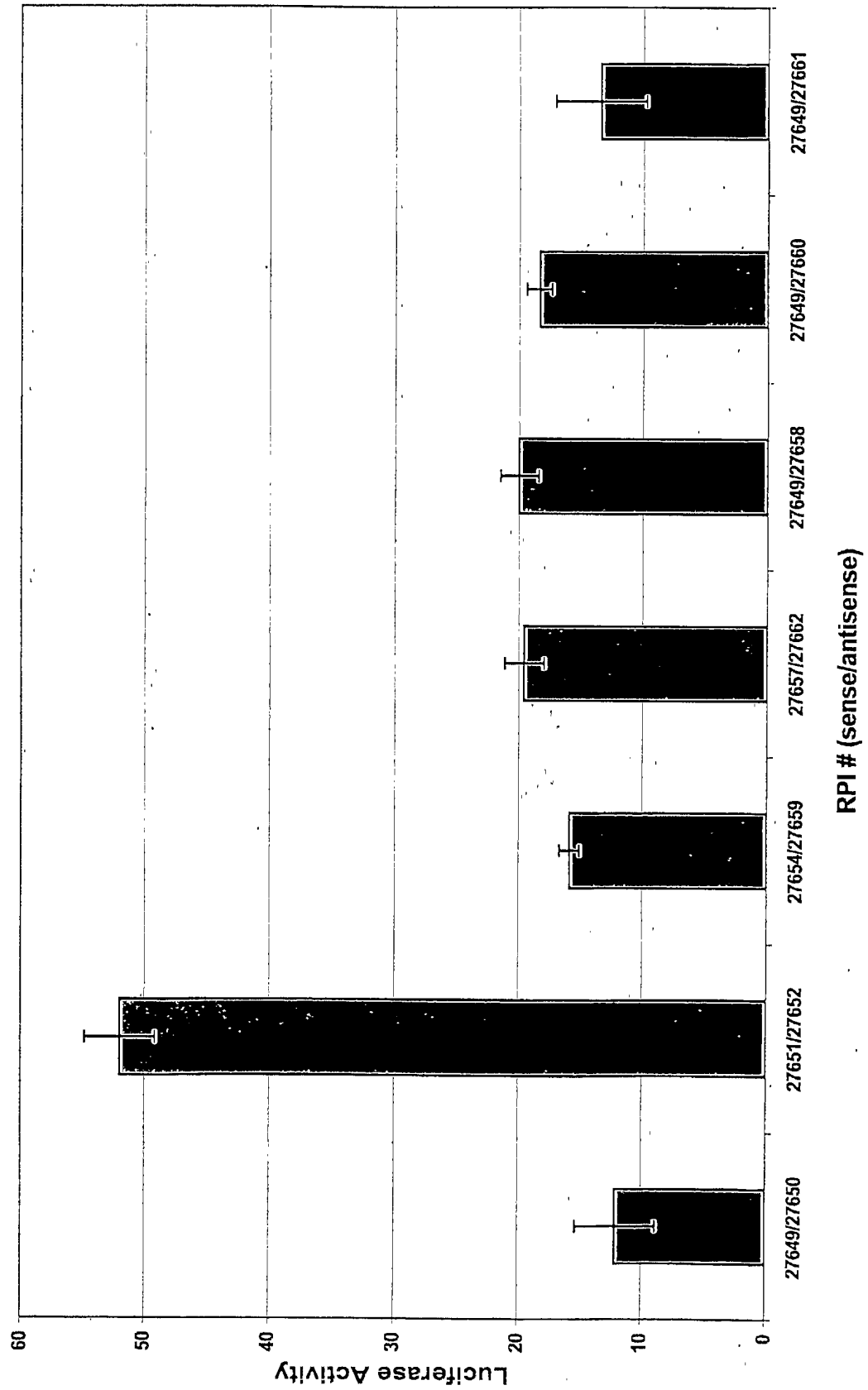
X = 3'-deoxy Thymidine

t = L-thymidine

L = Glyceryl moiety

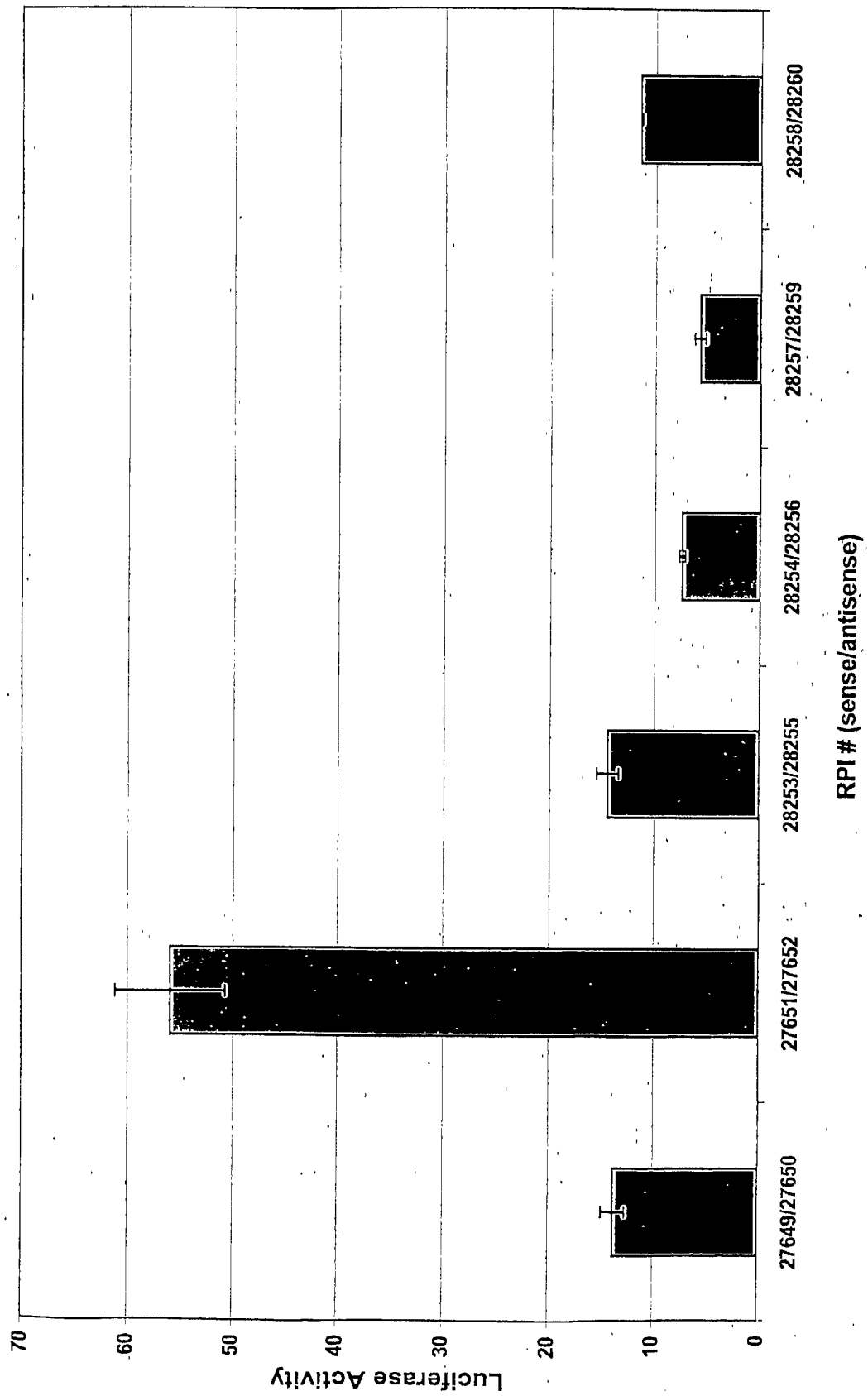


4/34

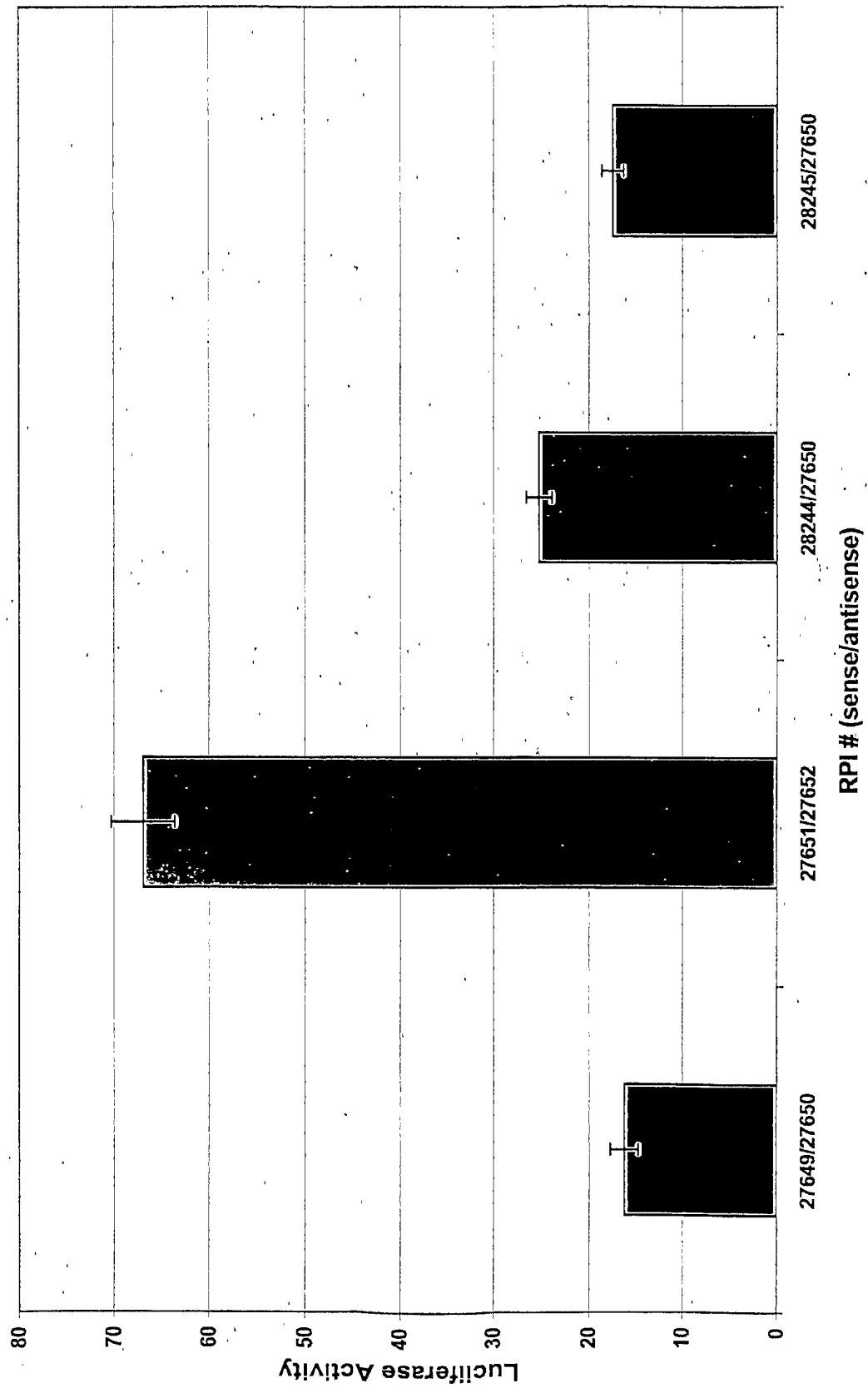
Figure 4

5/34

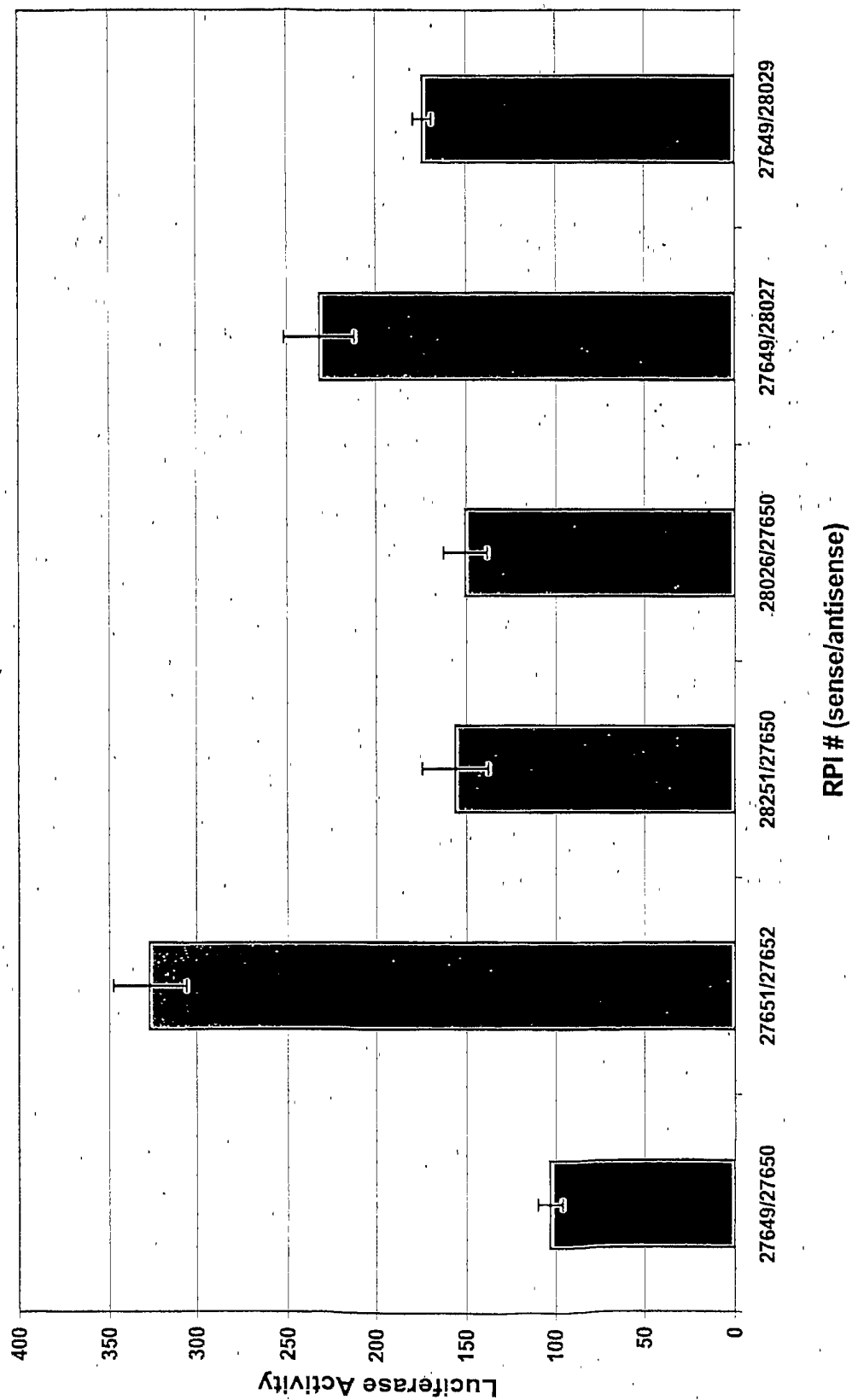
Figure 5



6/34

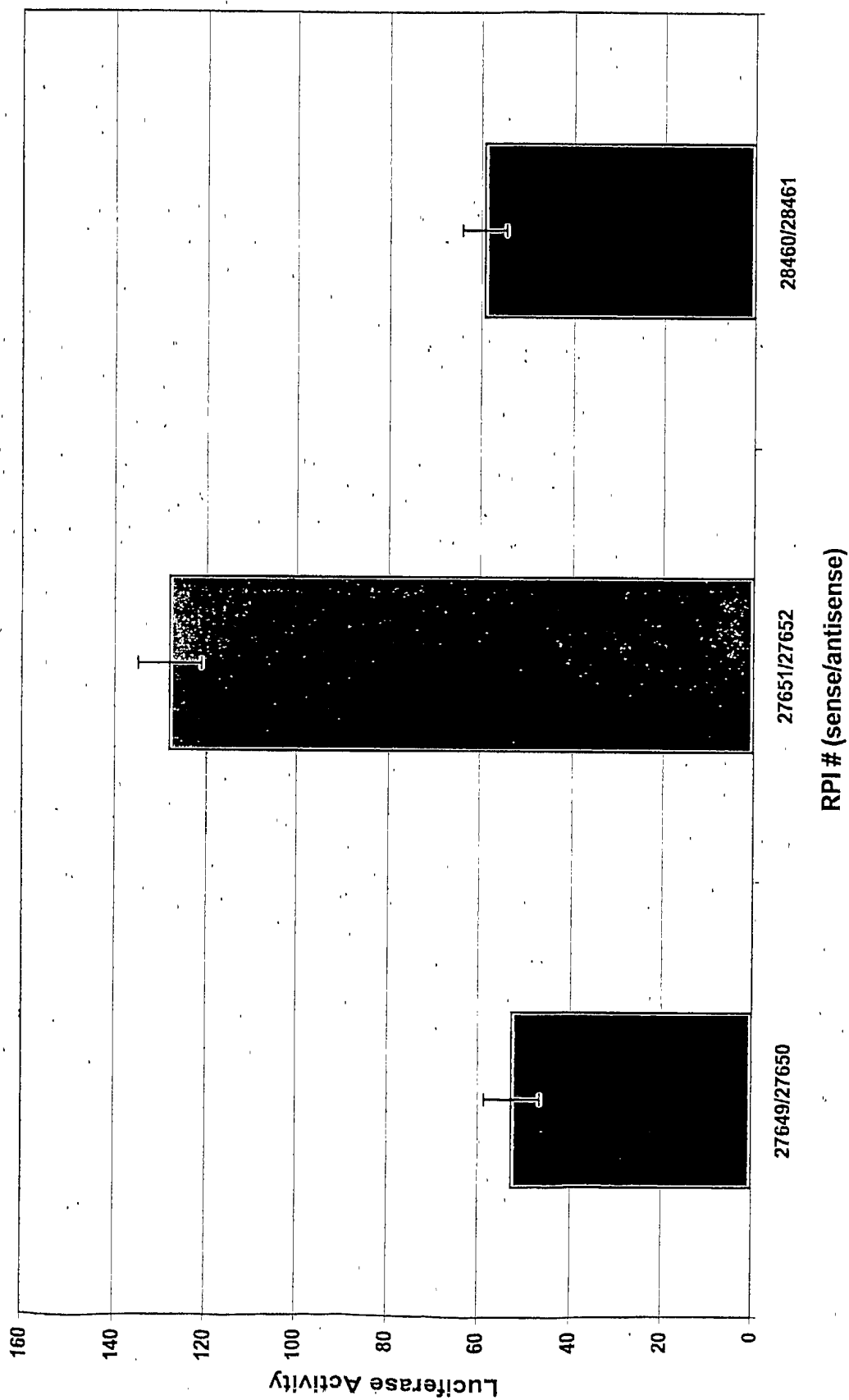
Figure 6

7/34

Figure 7

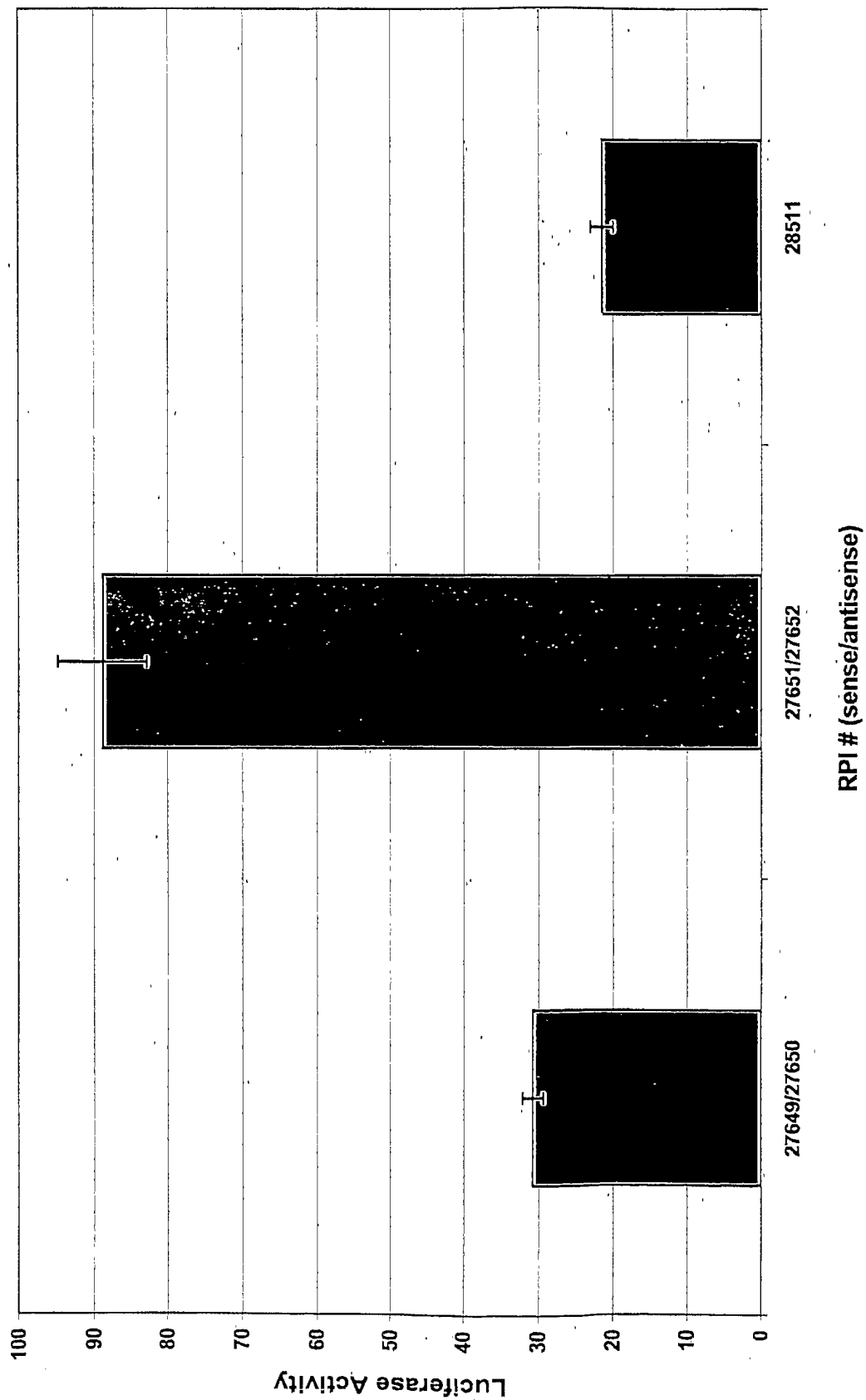
8/34

Figure 8



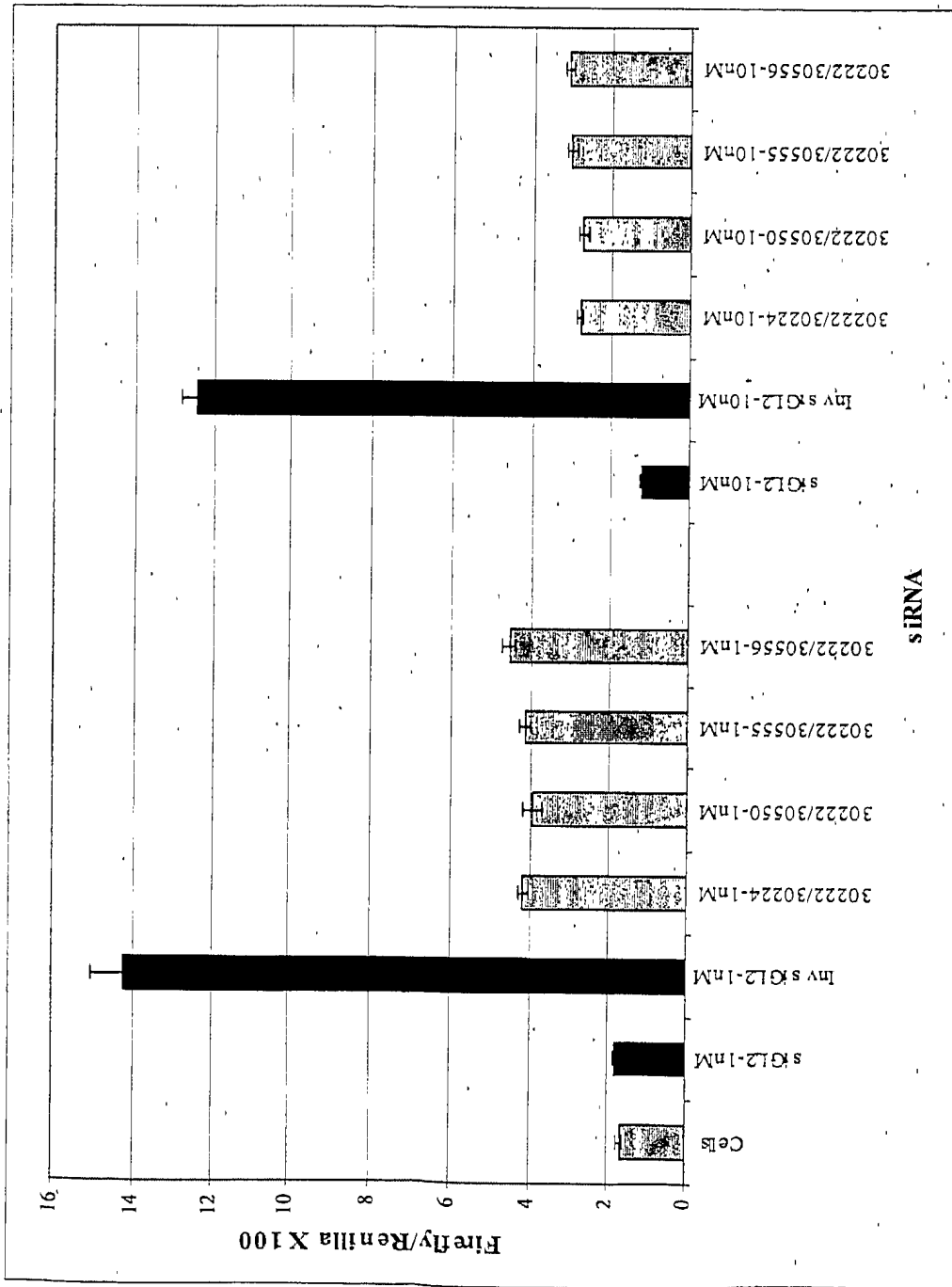
9/34

Figure 9



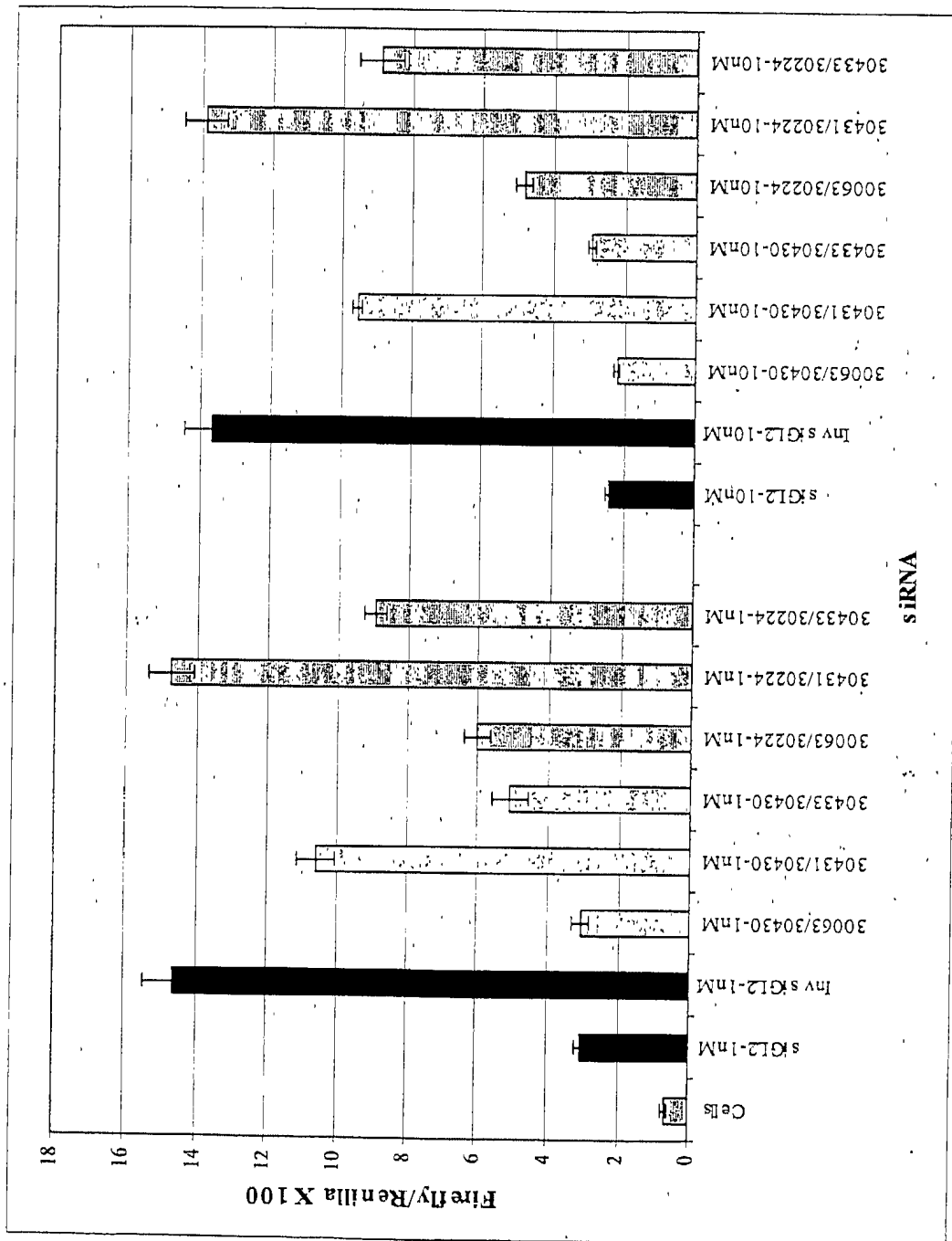
10/34

Figure 10



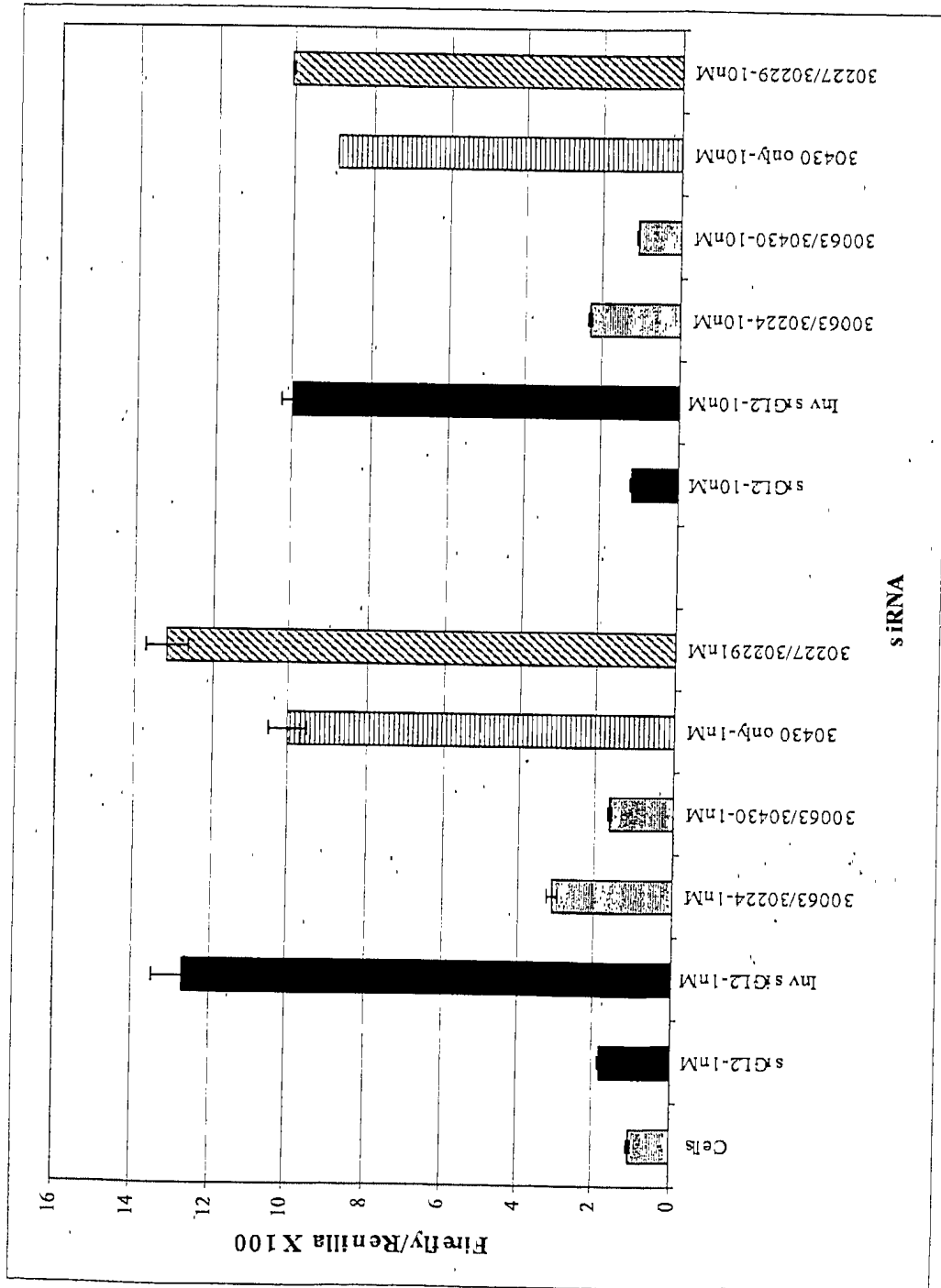
11/34

Figure 11



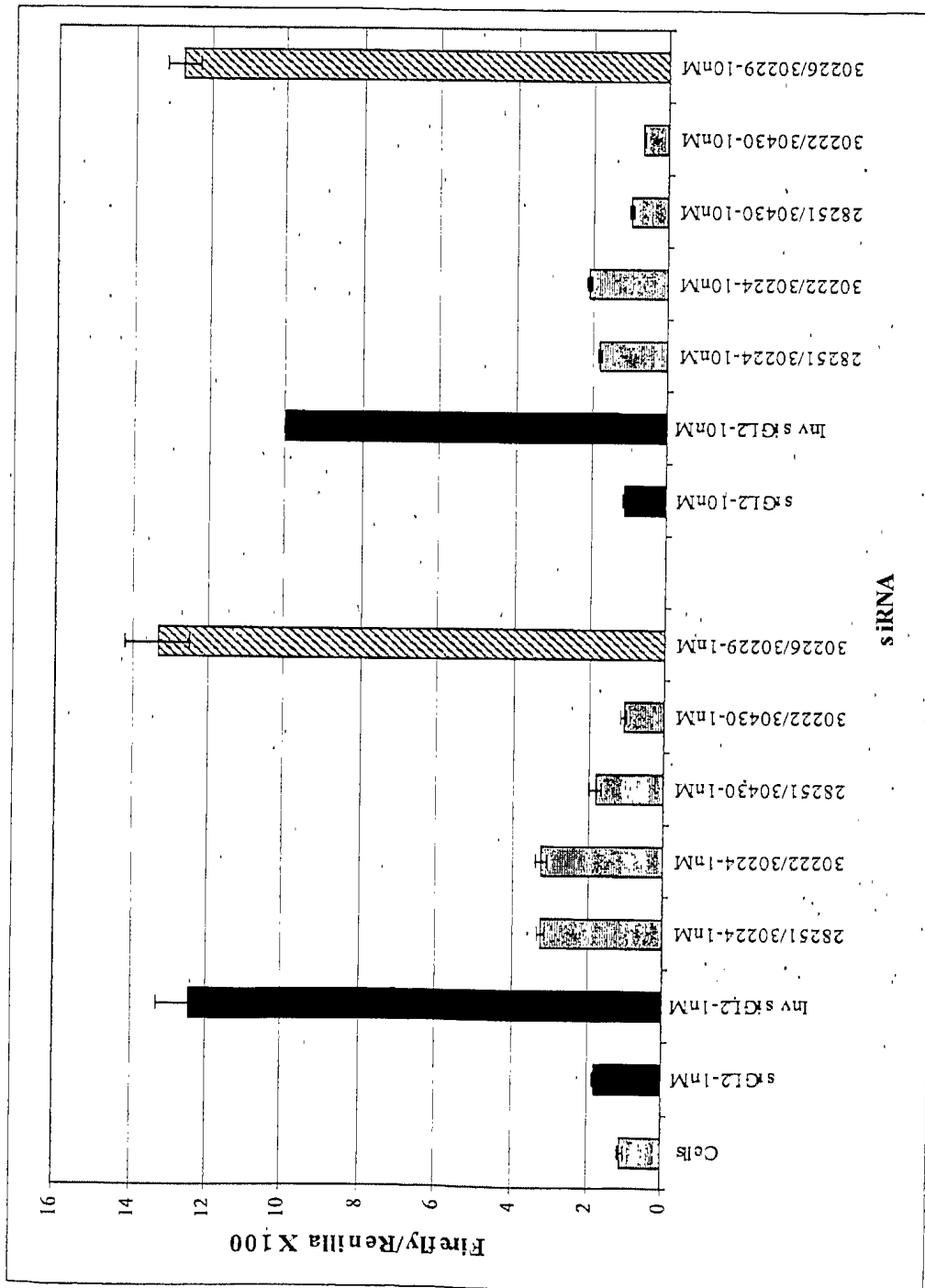
12/34

Figure 12



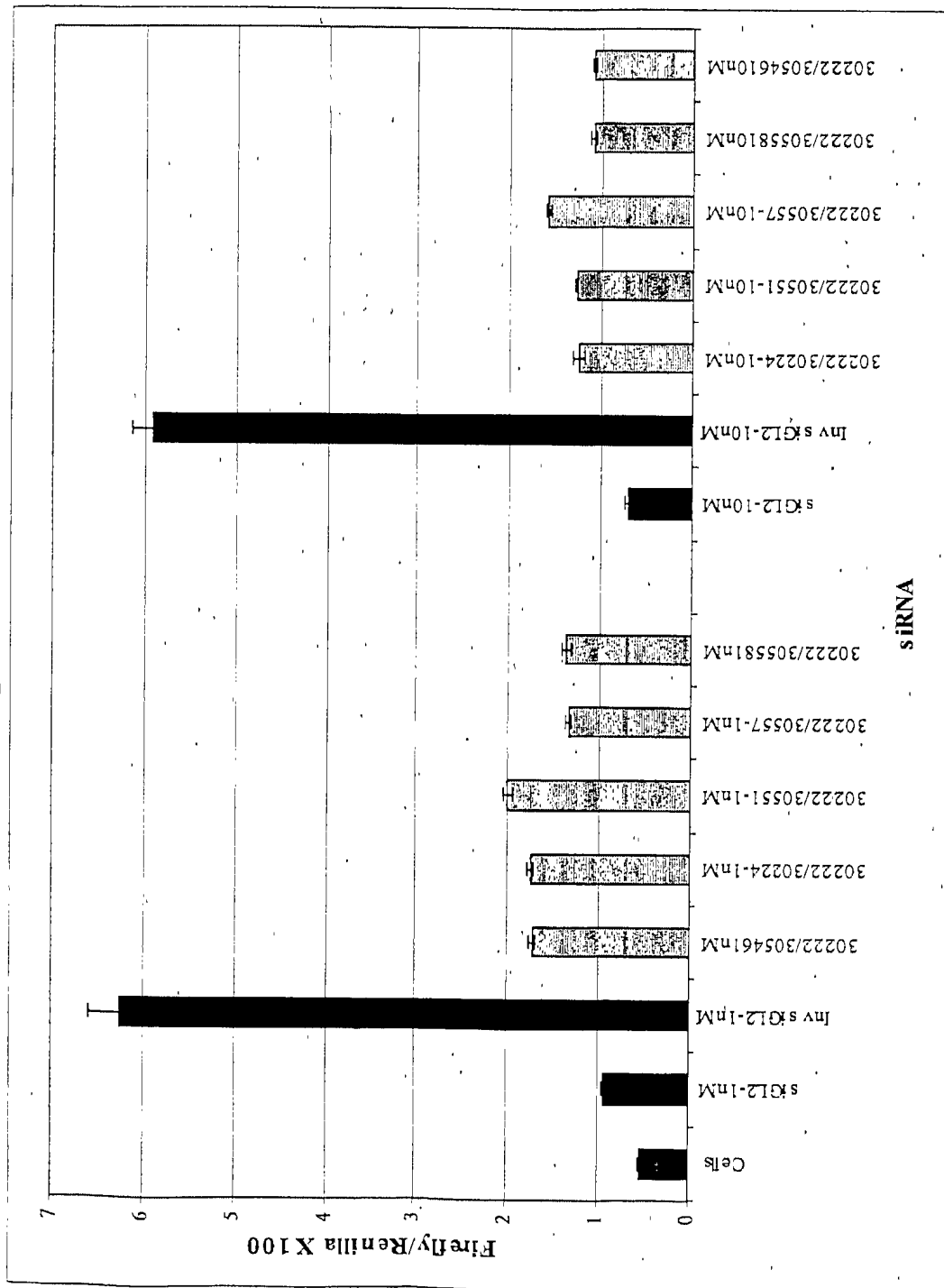
13/34

Figure 13



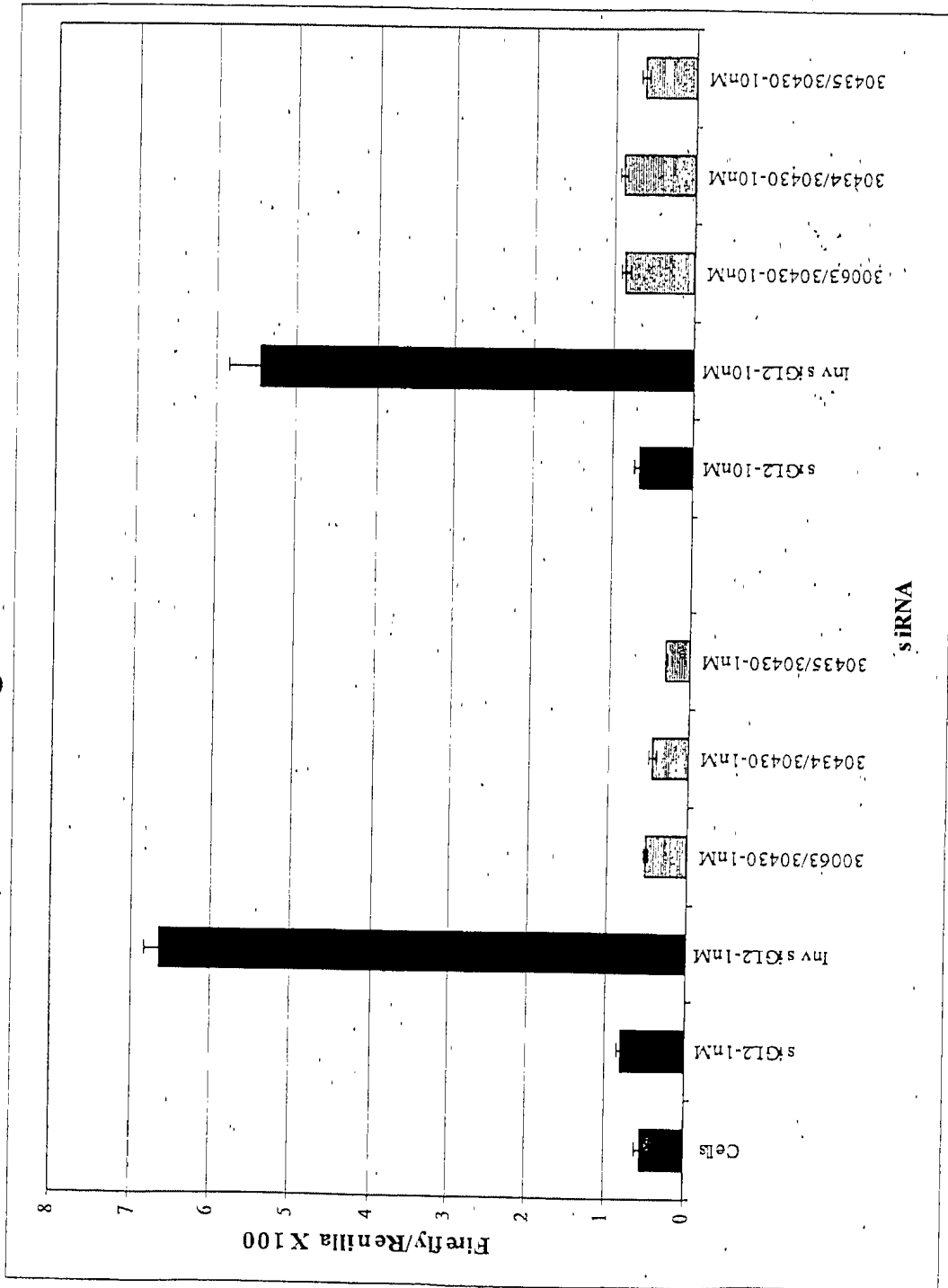
14/34

Figure 14



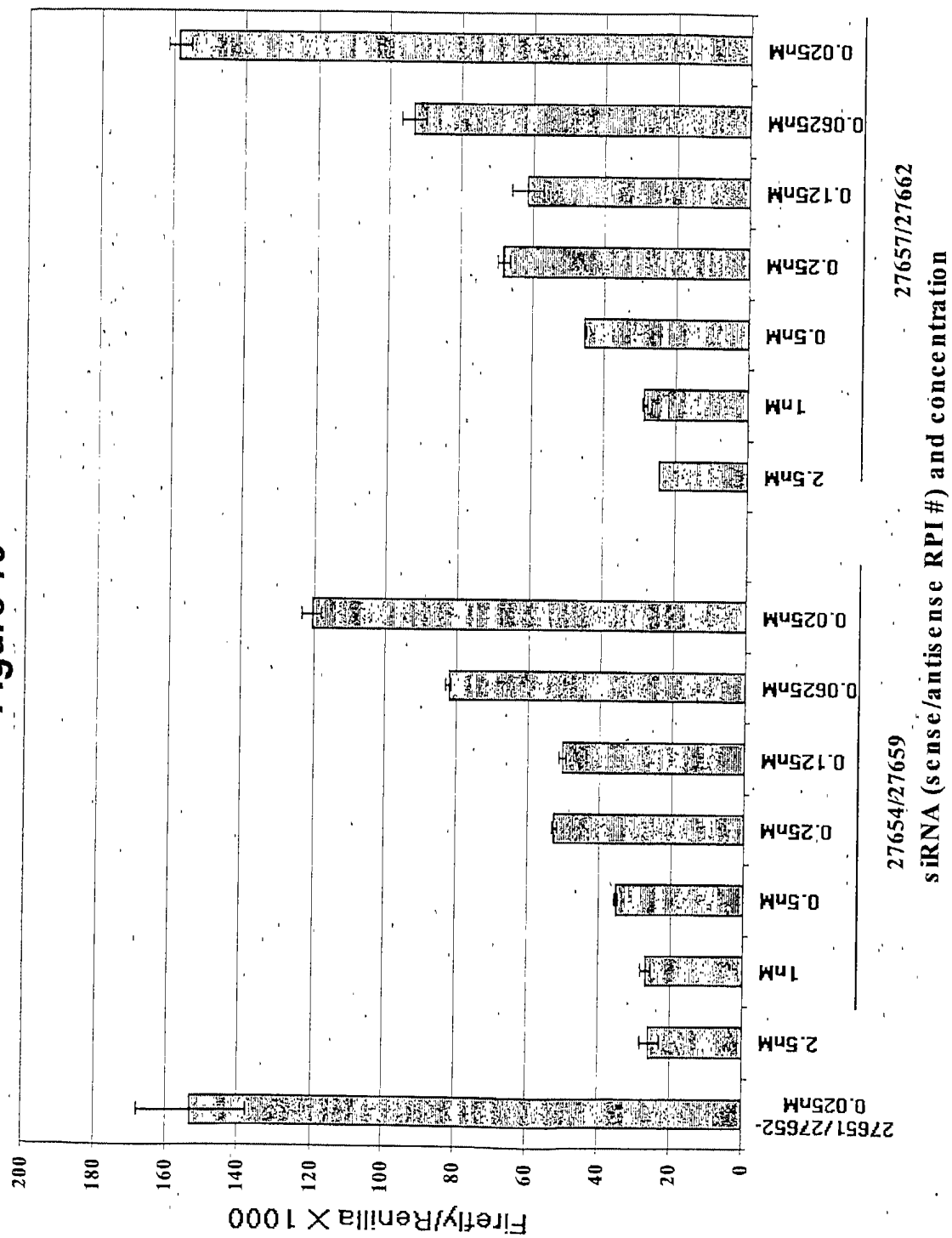
15/34

Figure 15

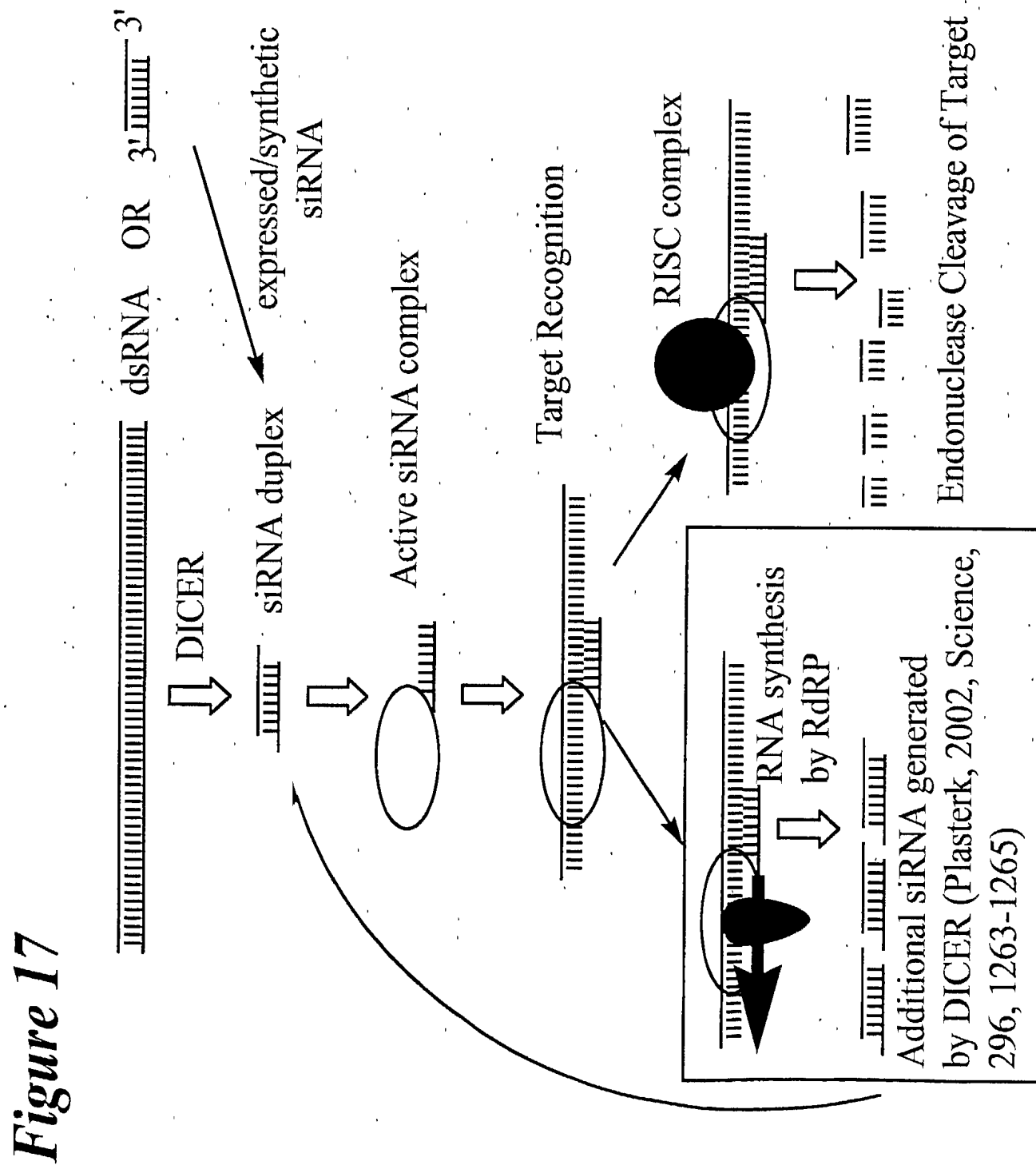


16/34

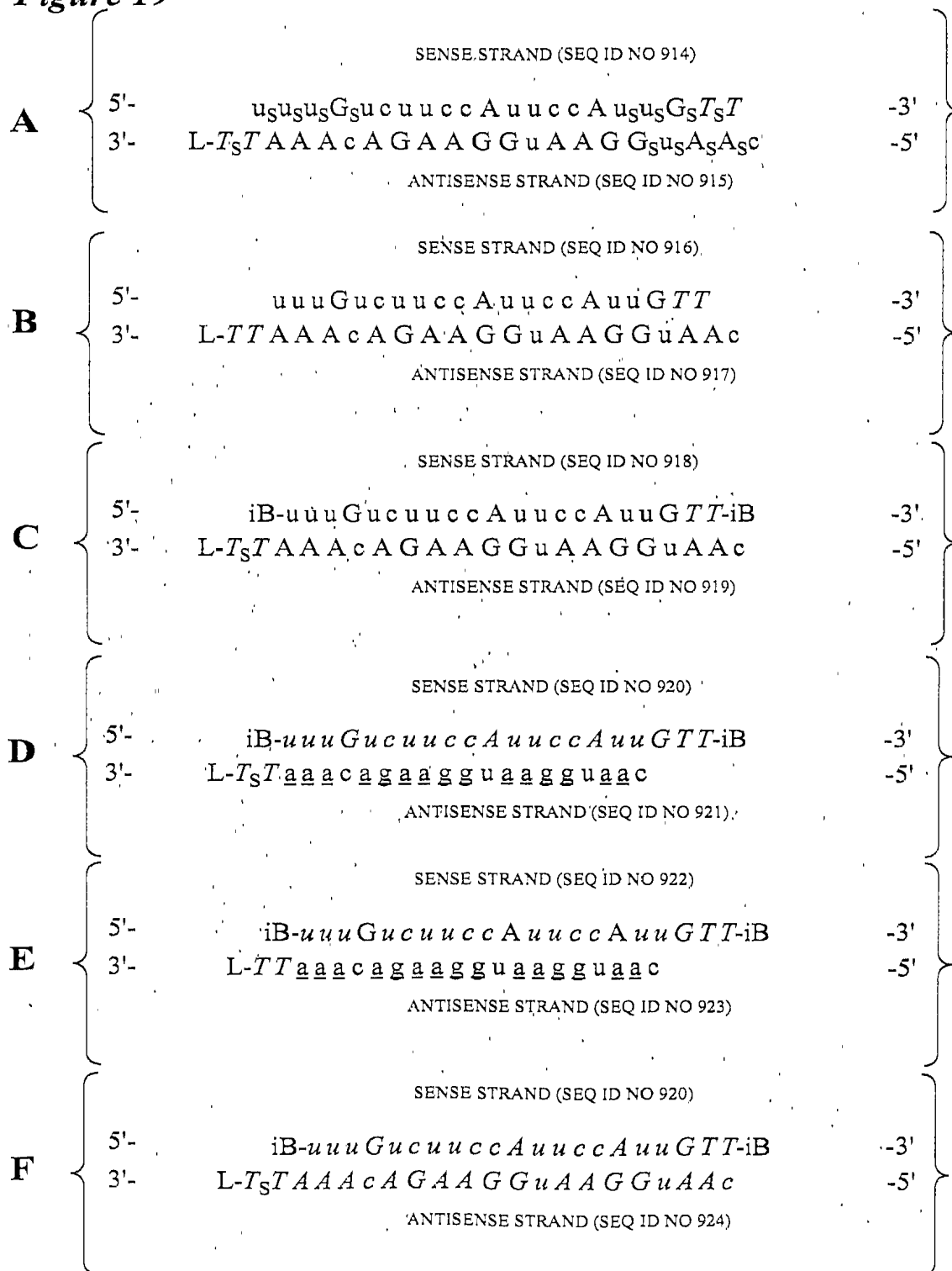
Figure 16



17/34



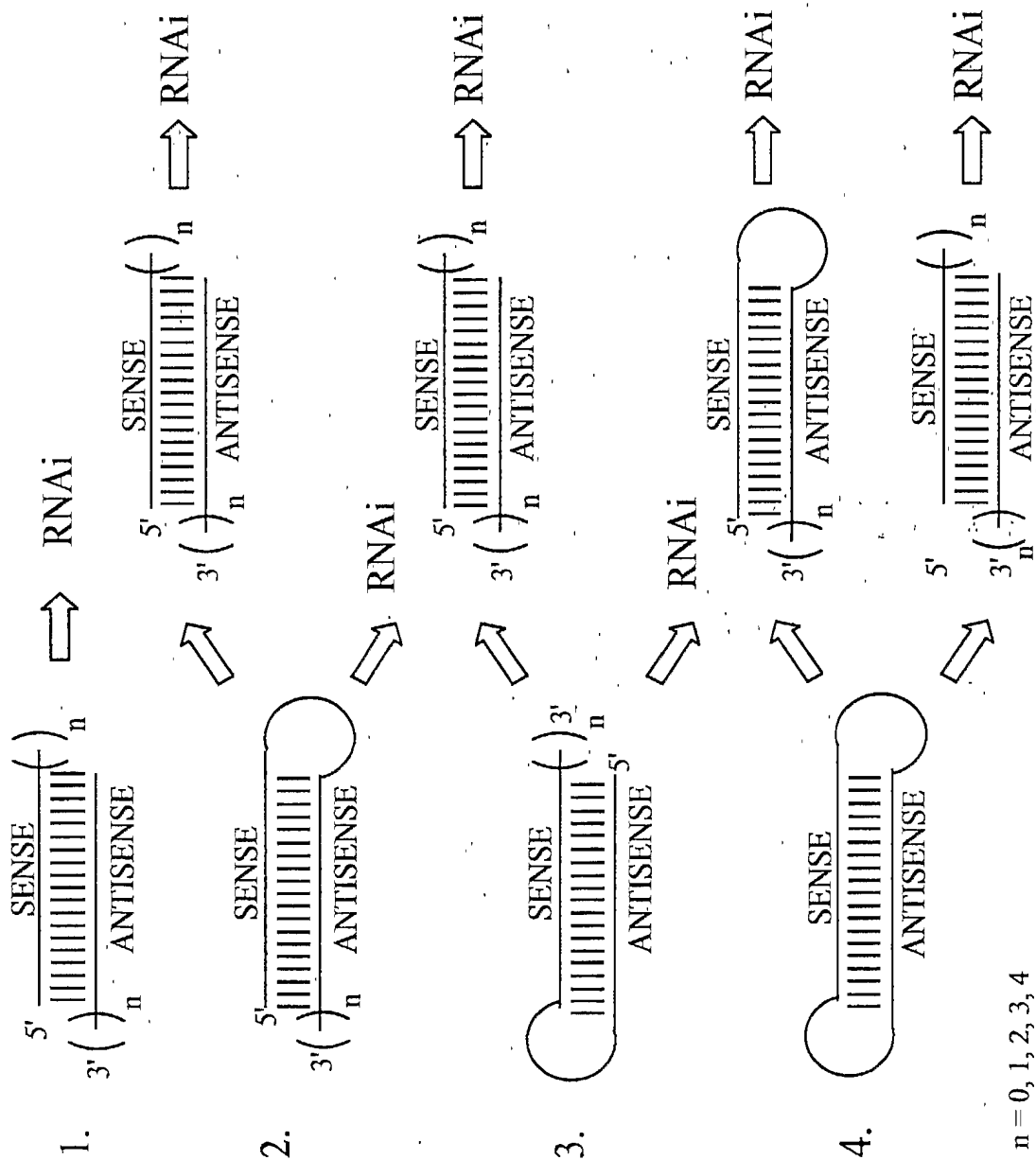
19/34

Figure 19

lower case = 2'-O-Methyl or 2'-deoxy-2'-fluoro;
italic lower case = 2'-deoxy-2'-fluoro
ITALIC UPPER CASE = DEOXY

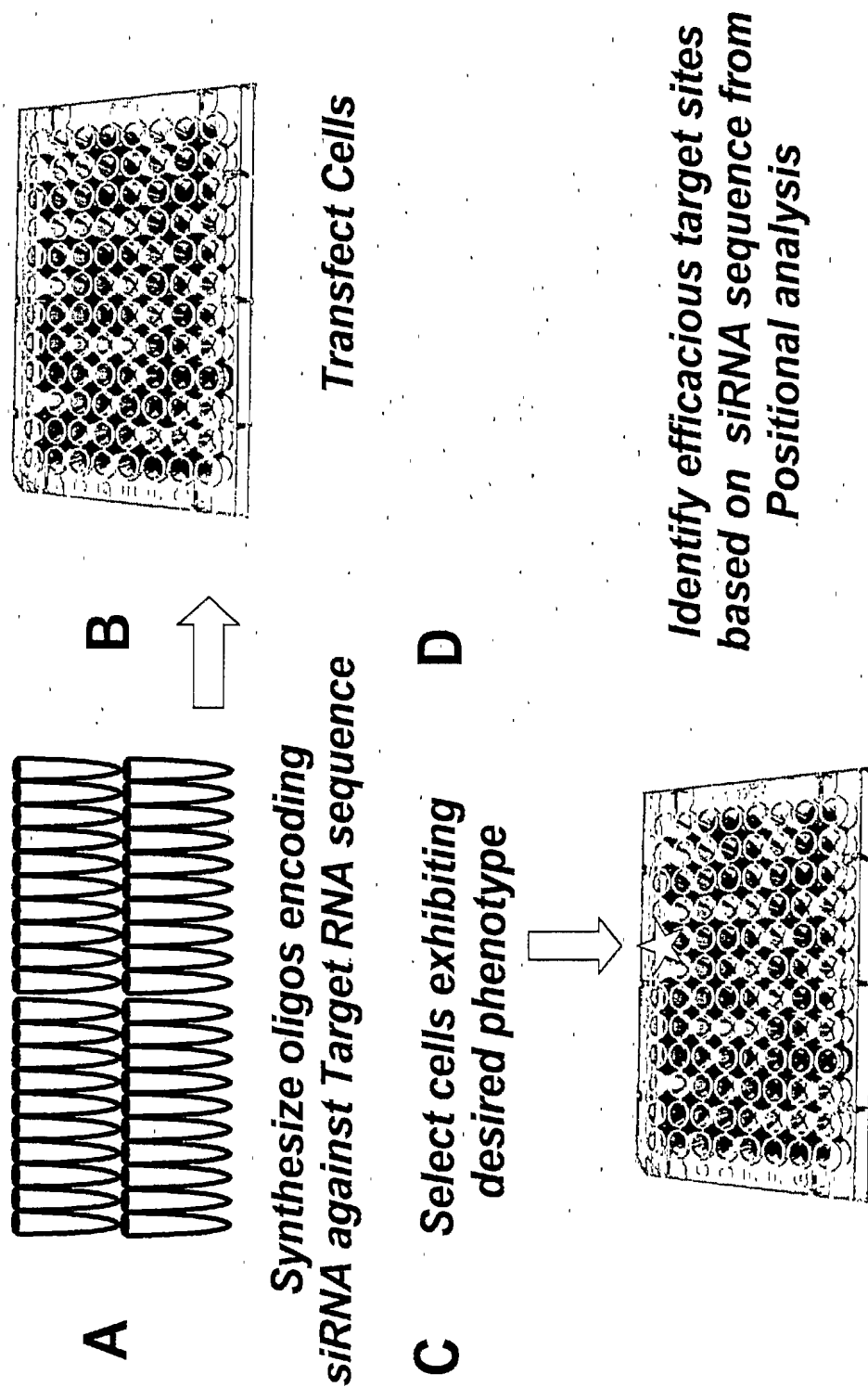
B = INVERTED DEOXYABASIC
 L = GLYCERYL MOIETY OPTIONALLY PRESENT
 S = PHOSPHOROTHIOATE OR
 PHOSPHORODITHIOATE

Figure 20

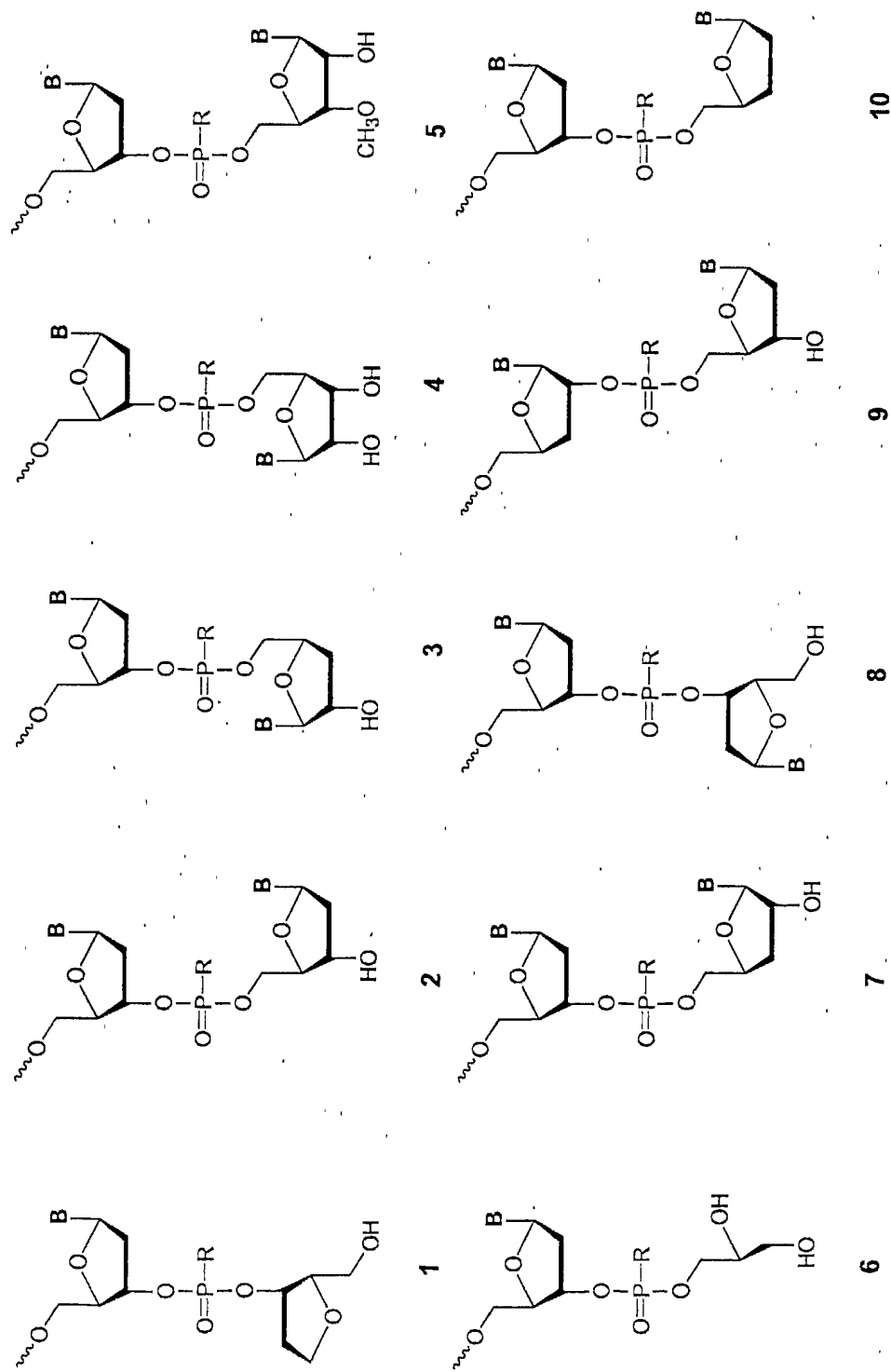


21/34

Figure 21: Target site Selection using siRNA



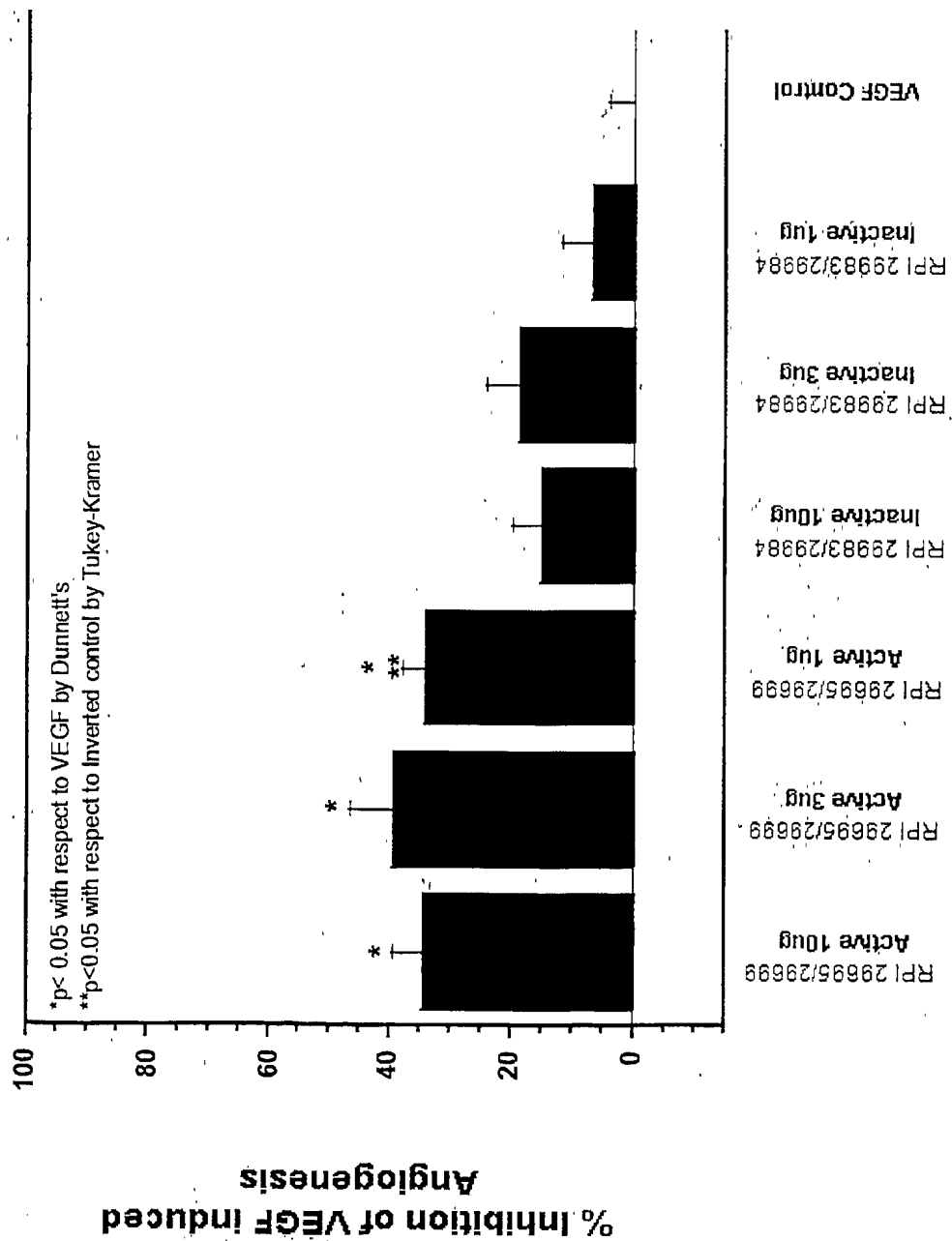
22/34

Figure 22

R = O, S, N, alkyl, substituted alkyl, O-alkyl, S-alkyl, alkaryl, or aralkyl
 B = Independently any nucleotide base, either naturally occurring or chemically modified, or optionally H (abasic).

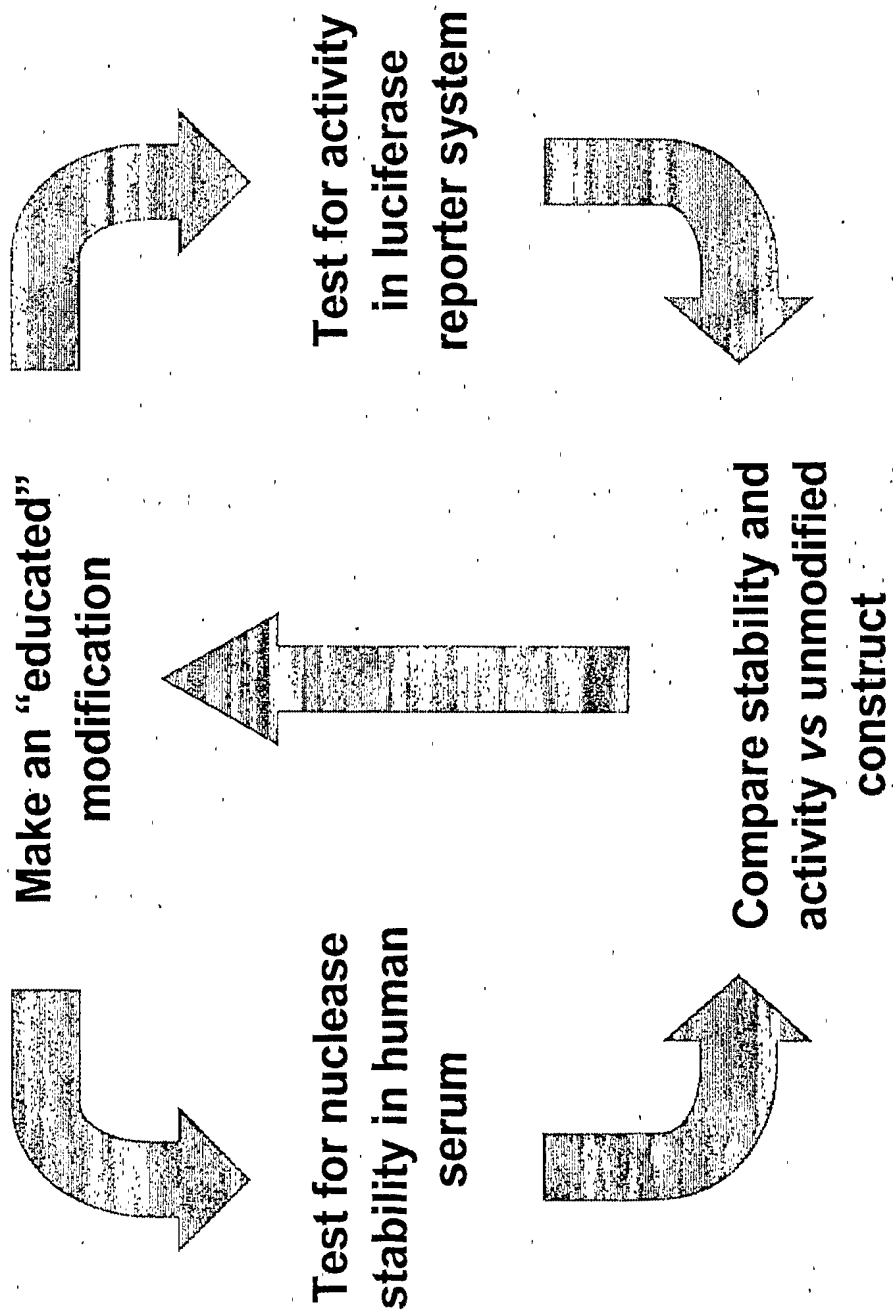
23/34

**Figure 23: Inhibition of VEGF-Induced Angiogenesis
by siRNAs**



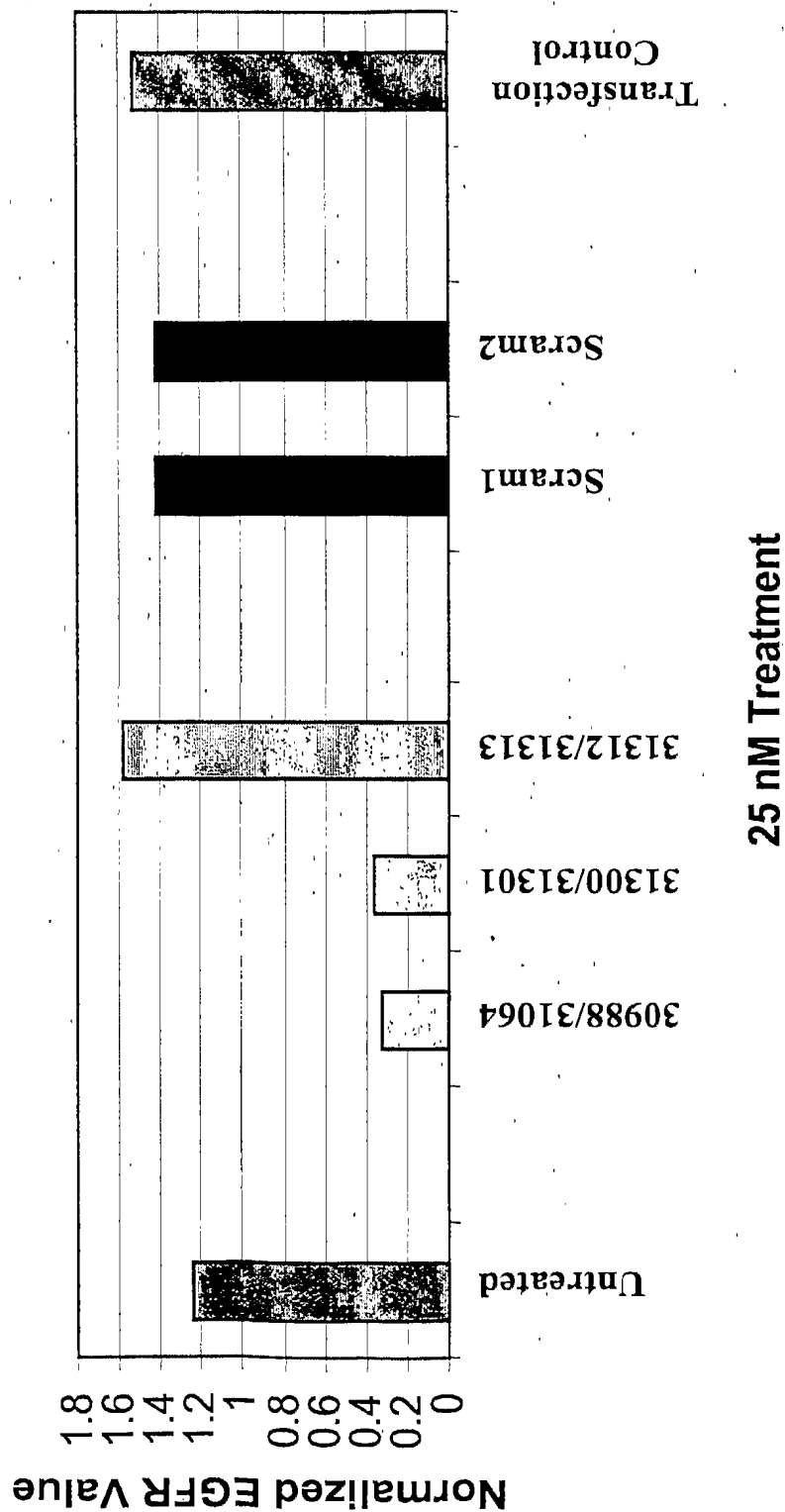
24/34

Figure 24: Modification Strategy



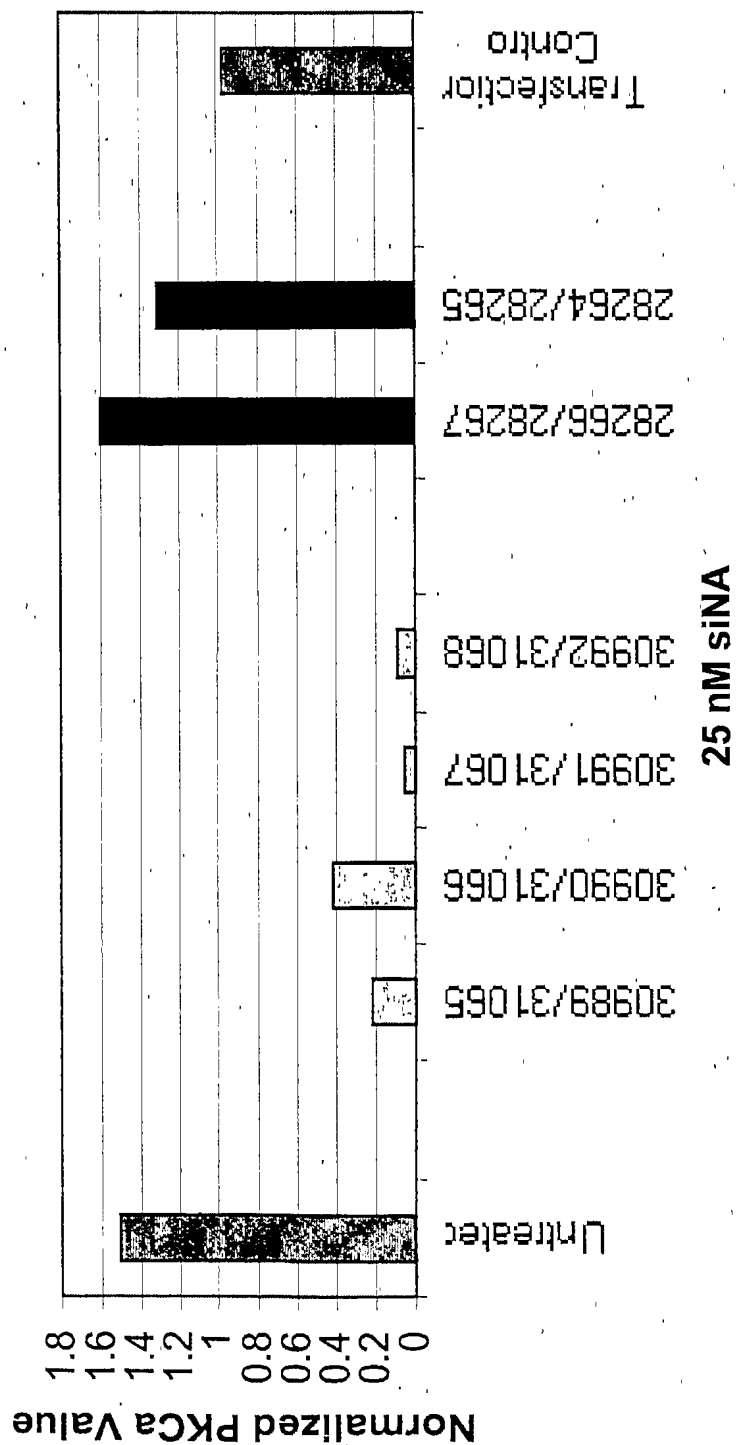
25/34

Figure 25: A549 24h EGFR (HER1) mRNA Expression



26/34

Figure 26: A549 24h PKCa mRNA Expression



27/34

Figure 27: siNA mediated inhibition of MYC RNA

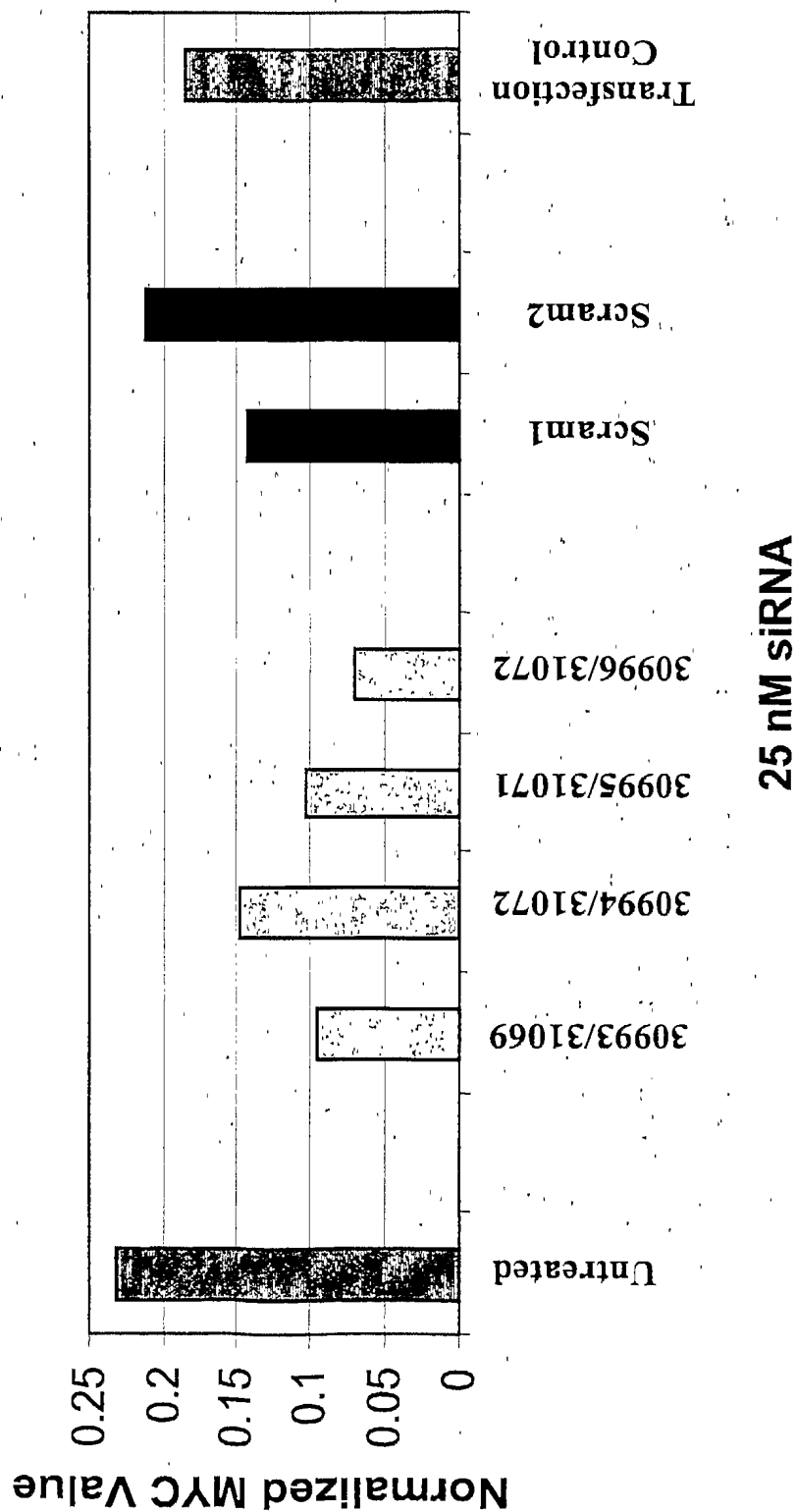


Figure 28: A549 24h Bcl2 mRNA Expression Screen

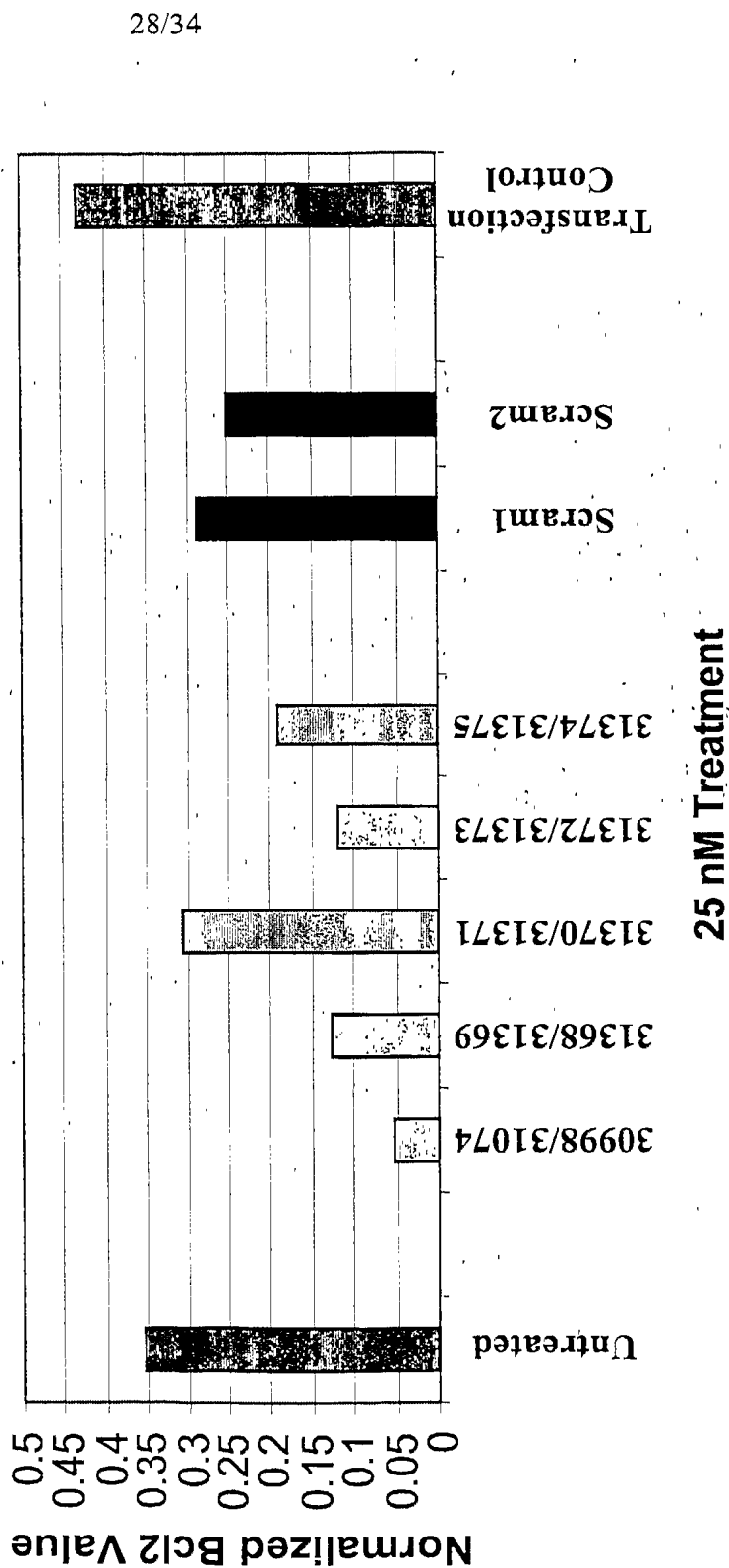


Figure 29: A549 24h CHEK1 mRNA Expression

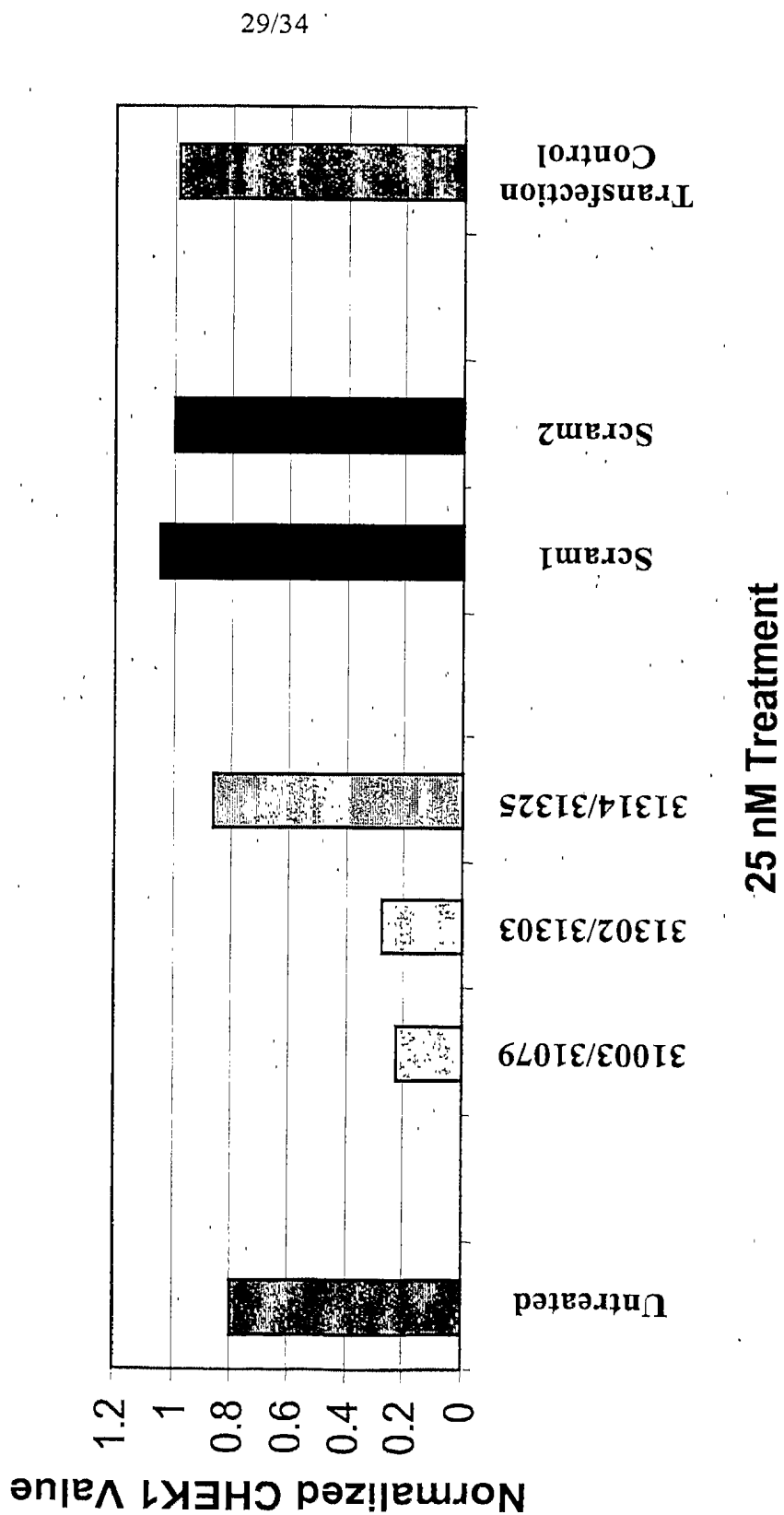


Figure 30: A549 24h BACE mRNA Expression

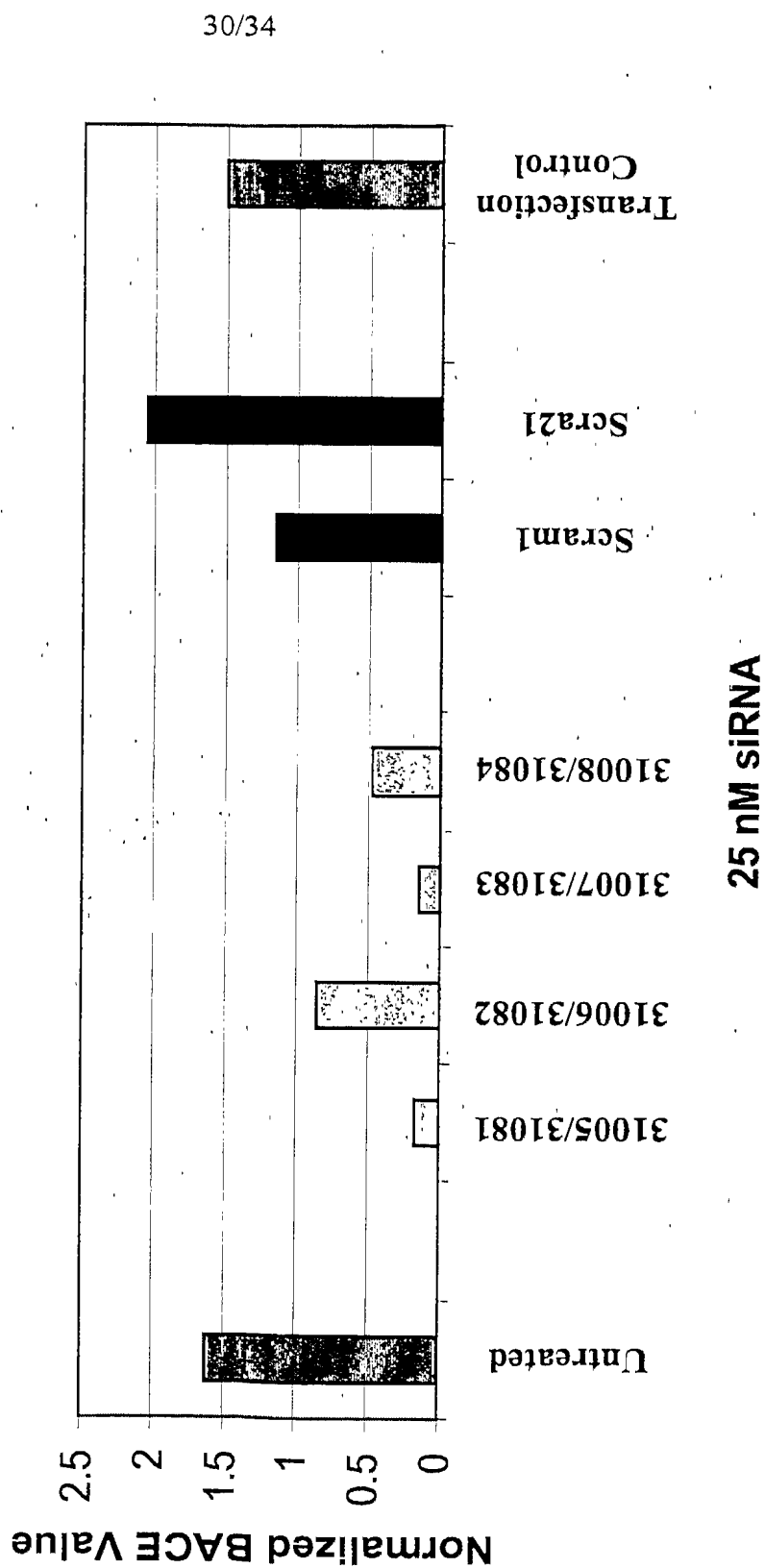
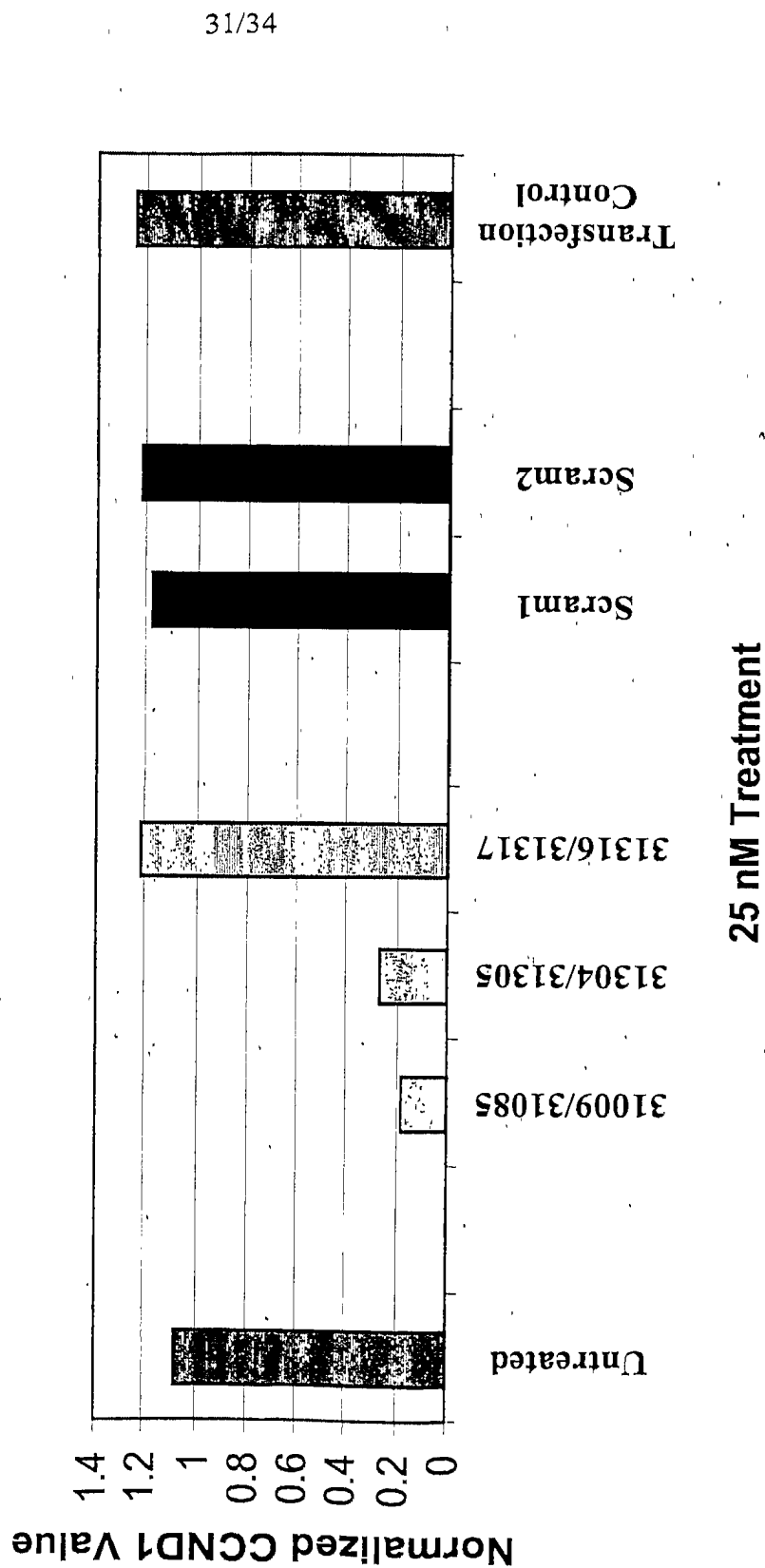
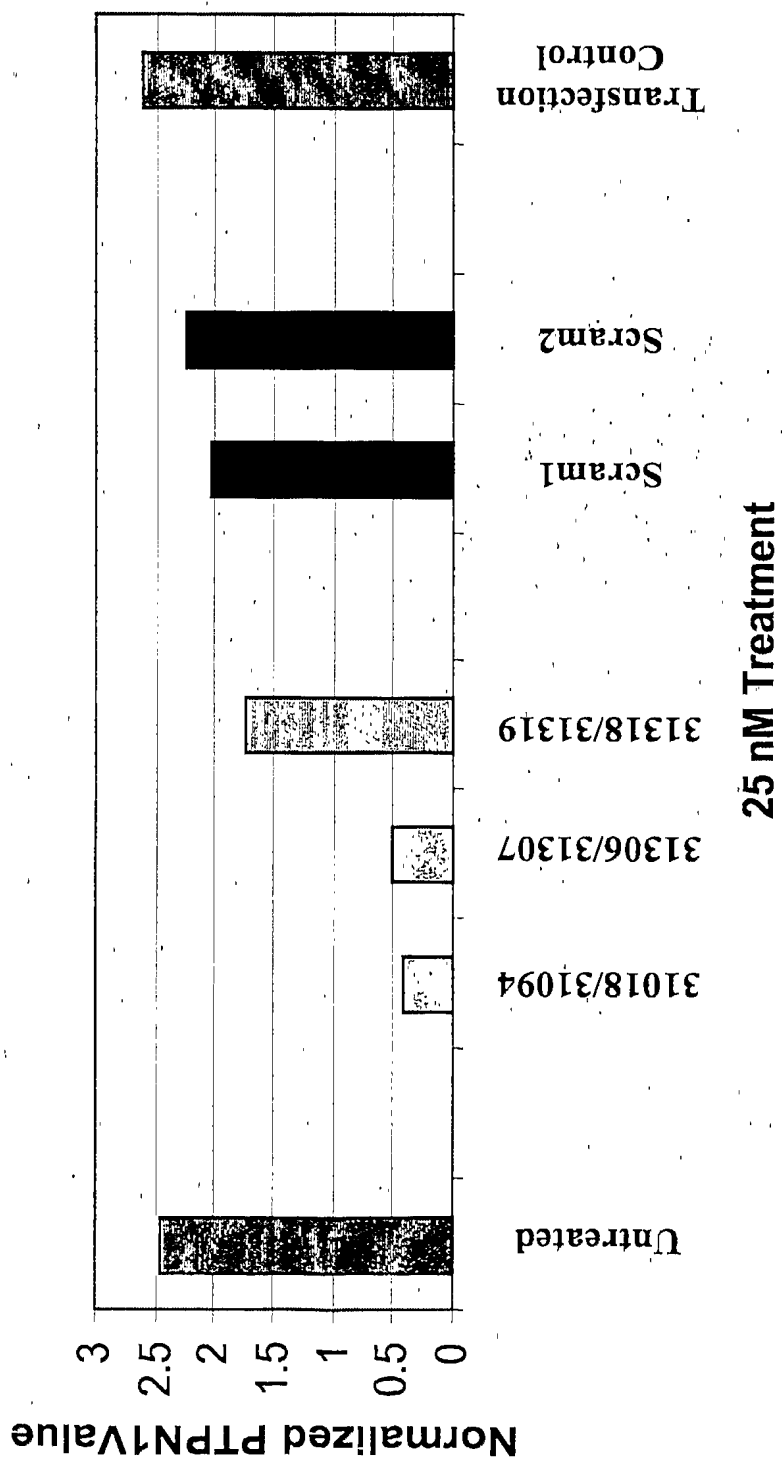


Figure 31: A549 24h CCND1 mRNA Expression



32/34

Figure 32: A549 24h PTPN1 mRNA Expression



33/34

Figure 33: HeLa 24h ERG2 mRNA Expression

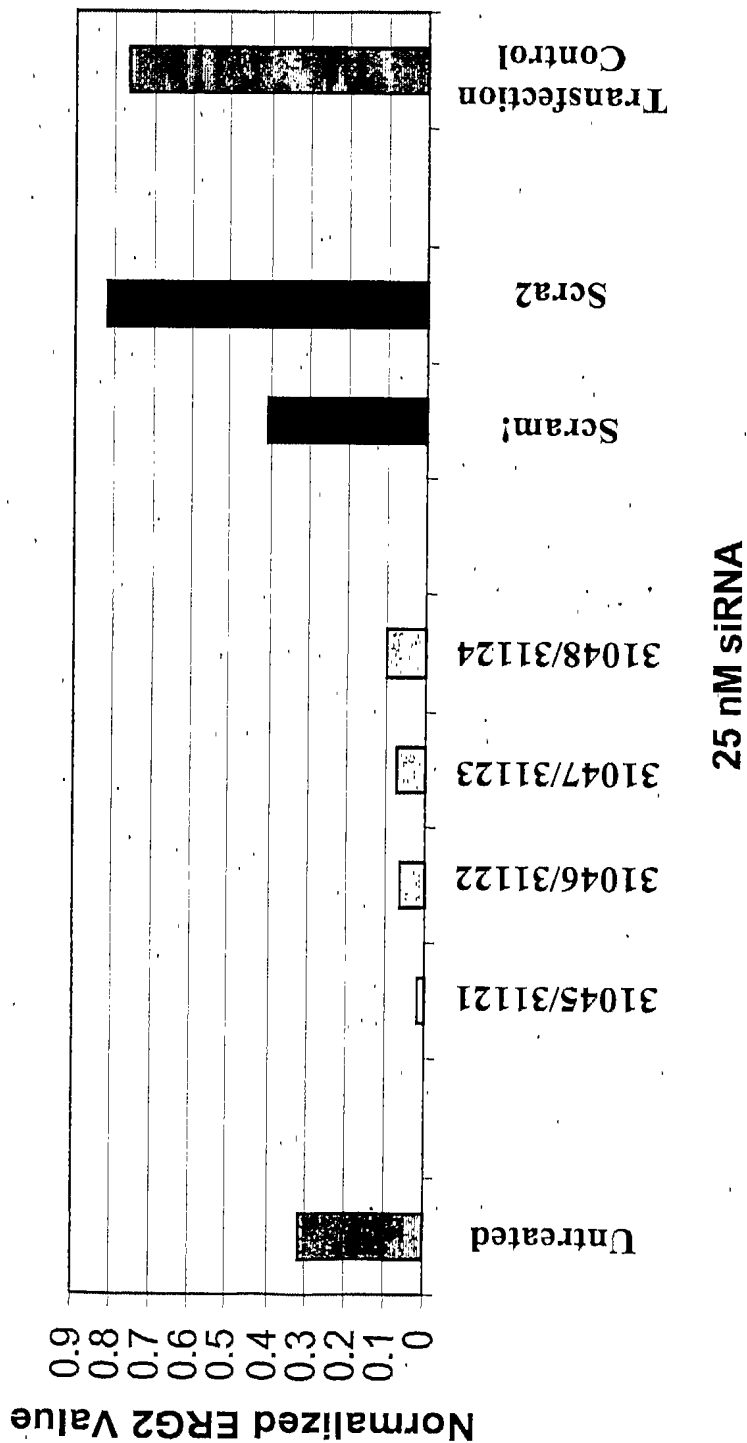


Figure 34: A549 24h PCNA mRNA Expression

